2009 Product Catalog

America's Video Surveillance and Security Cameras Specialists

2M cctv
24/7 Surveillance

www.2mcctv.com
1.877.926.2288

SURVEILUX
LOUROE ELECTRONICS
Panasonic
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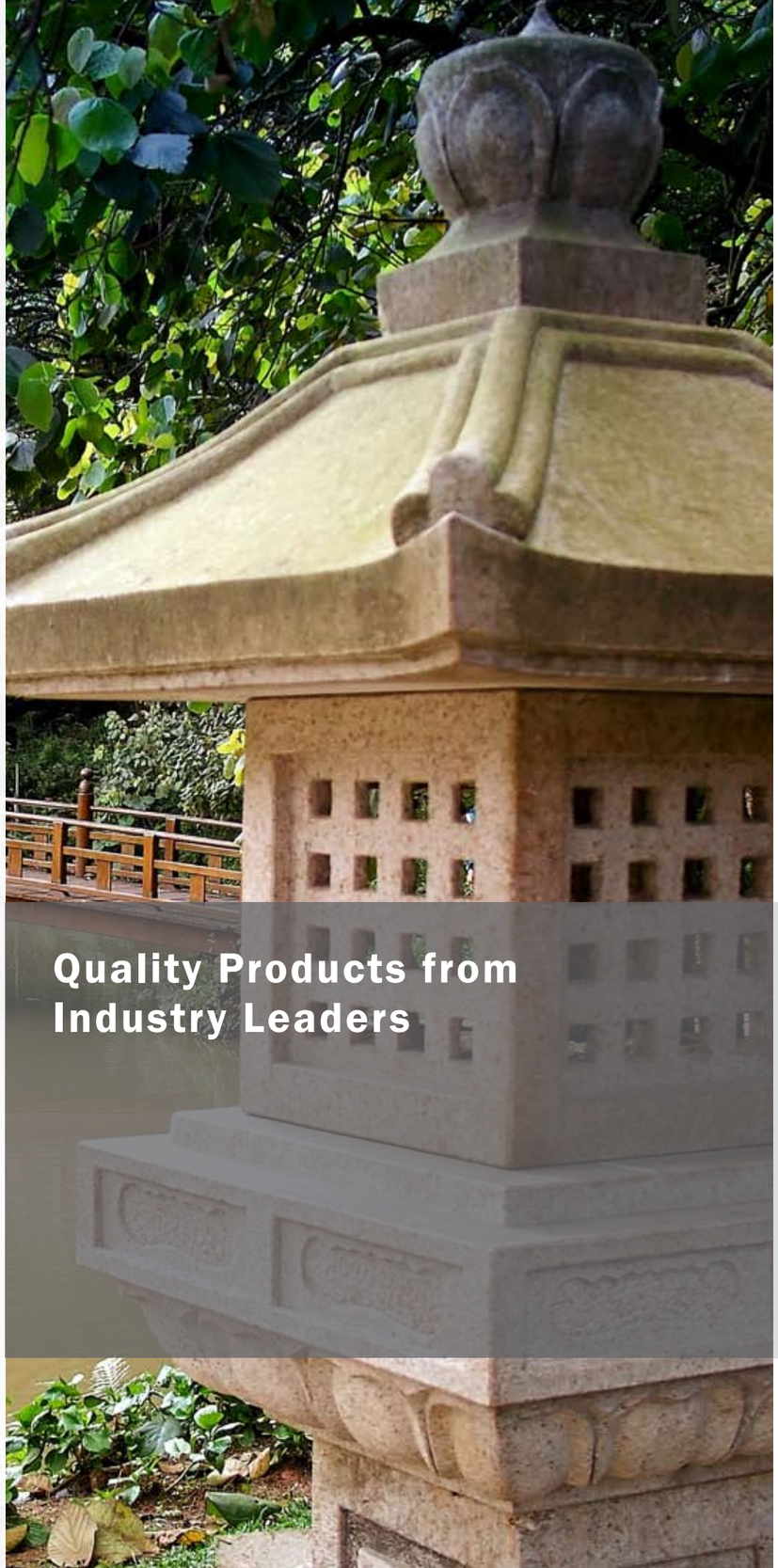
TOSHIBA
GeoVision
VMP
SONY
B-Tron "Versatile Products"
computar GANZ
Lilin
KT&C
ETS
NUVICO
PELCO
PHILIPS
TATUNG
Altronix
TOTE VISION
VITEK
CVS
JVC
DEDICATED MICROS
Watec



Quality Products from Industry Leaders

Consider The Importance of Video Surveillance

Let's face it, video surveillance has become commonplace in today's society. We've all seen the videos on TV of stores being robbed, internally or externally. While video cameras do offer a deterrent to crime they also aid in prosecution. Sadly, theft doesn't come only from outsiders but from insiders as well. In fact, theft by employees is six times greater than that of shoplifters.

Surveillance, however, is no longer just about catching "the bad guy", it is also an extension of management, allowing a business owner to be in more than one place at a given time, to provide an extra pair of eyes, so to speak. Video cameras allow business owners to watch employees, monitor a production process or track product movements, all from a remote location.

The cost of a surveillance system is easily offset by the savings you could incur from reduction through shrinkage (loss from theft, breakage, employee, error, etc), not to mention travel time and transportation costs if you have more than one business site. Adding cameras can reduce the cost of doing business as has been proven many times over.

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Complete Do-it-Yourself Video Surveillance Systems:
Amazing Quality at a Great Value!

Easy to use Video Surveillance PC recorder with local & remote monitoring, playback & recording

1) Dell Desktop DVR
1) 17" Flat Monitor
4) Color Cameras
4) Power Supplies
1) 500ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
4) Color Dome Cameras
4) Power Supplies
1) 500ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
4) Color Dome Cameras
4) Power Supply
1) 500ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
4) Color Day/Night Cameras
4) Varifocal Auto/Iris Lense
1) 500ft. Cable

Part No.	CP4S	CP4DC	CP4D	CP4SC
PC Description	Dell desktop server, Pentium D Processor, CD Writer, built in Digital Video recorder, 512MB Ram, Built-in Multi-channel video surveillance system that utilizes the most advance digital video compression technologies to bring you the highest picture and video quality performance. Featuring: intelligent Video Audio recording and playback, webcam remote surveillance, Smart search & ease playback, email alert notifications, real time display & recording and more.			
Cameras	4) (530TVL) Samsung SDC-313NA Color Cameras	4) Hi-Res 420 TVL 2M-42 (1/3" SONY SuperHAD Color CCD Camera)	4) Hi-Res 550 TVL Surveilux SVD-54 (1/3" SONY SuperHAD CCD)	4) X-treme Hi-Res (540 TVL) Surveilux SVS-54DN
DVR Capture Card	GV-600-04 (30fps) included GV-650-04 (60fps) GV-800-04 (120fps)			
Hard Drive Capacity	160 GB included (30 days of recording) 300 GB (45 days of recording) 500 GB (65 days of recording) 1 Terabyte (95 days of recording)			
Monitor	17 inch flat panel			
Lens	3.5-8.0mm Auto-Iris Varifocal Lens, 82-35 Degree Angle	Standard Lens f3.6mm / F2.0	Built-In Fixed Lens (f=3.8mm)	3.5-8.0mm Auto-Iris Varifocal Lens, 82-35 Degree Angle
Power	Vitek VT-24VAC-20 Power Supplies	4 Vitek VT-12VDC-500 Power Supply	4 Vitek VT-12VDC-500 Power Supply	4 Vitek VT-12VDC-1 Power Supplies
Brackets	4x) Ceiling / Wall Mounts	Surface or Flush Mountable	Surface or Flush Mountable	4x) Ceiling / Wall Mounts
Cables & Connectors	500 ft. Siamese coaxial cable with power, includes BNC twist-on connectors			
Upgrade Your System	Upgrading to XP Professional enables remote desktop connection			

Glossary of terms: FPS: Frames Per Second, PTZ: Pan/Tilt/Zoom, DVR: Digital Video Recorder, TVL: TV Lines, More Package Options Available Online

Complete Do-it-Yourself Video Surveillance Systems:
Amazing Quality at a Great Value!

Easy to use Video Surveillance PC recorder with local & remote monitoring, playback & recording

1) Dell Desktop DVR
1) 17" Flat Monitor
6) Color Indoor Cameras
1) Power Supply
6) Brackets
1) 500ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
4) Dome Cameras
2) Color Cameras
1) Power Supply
1) 500ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
8) Color Dome Cameras
1) Power Supply
1) 1000ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
8) Hi-Res Color Cameras
1) Power Supply
8) Varifocal Lens
8) Brackets
1) 1000ft. Cable

Part No.	CP6S	CP6BD2	CP8D	CP8S
PC Description	Dell desktop server, Pentium D Processor, CD Writer, built in Digital Video recorder, 512MB Ram, Built-in Multi-channel video surveillance system that utilizes the most advance digital video compression technologies to bring you the highest picture and video quality performance. Featuring: intelligent Video Audio recording and playback, webcam remote surveillance, Smart search & ease playback, email alert notifications, real time display & recording and more.			
Cameras	6) (530TVL) Samsung SDC-313NA Color Cameras	4) Hi-Res 380 TVL Surveilux SVD-38IR24 2) X-treme Hi-Res 550 TVL (SVS-C55)	8) Hi-Res 550 TVL Surveilux SVD-54 (1/3" SONY SuperHAD CCD)	8) (530TVL) Samsung SDC-313NA Color Cameras
DVR Capture Card	GV-600-08 (30fps) included GV-650-08 (60fps) GV-800-08 (120fps) GV-1120-08 (120fps) GV-1240-08 (240fps)			
Hard Drive Capacity	160 GB included (30 days of recording) 300 GB (45 days of recording) 500 GB (65 days of recording) 1 Terabyte (95 days of recording)			
Monitor	17 inch flat panel (upgradeable)			
Lens	3.5-8.0mm Auto-Iris Varifocal Lens, 82-35 Degree Angle	Surveilux SVD-38IR24 (Built-In Fixed f=3.8mm) Surveilux SVS-C55 (3.5-8.0mm Auto-Iris Varifocal Lens, 82-35 Degree Angle)	Built-In Fixed Lens (f=3.8mm)	3.5-8.0mm Auto-Iris Varifocal Lens, 82-35 Degree Angle
Power	8 output central power supply 24VAC			
Brackets	6x) Ceiling / Wall Mounts	2x) Ceiling / Wall Mounts	Surface or Flush Mountable	8x) Ceiling / Wall Mounts
Cables & Connectors	500 ft. Siamese coaxial cable with power, includes BNC twist-on connectors		1000 ft. Siamese coaxial cable with power, includes BNC twist-on connectors	
Upgrade Your System	Upgrading to XP Professional enables remote desktop connection			

Complete Do-it-Yourself Video Surveillance Systems:

Amazing Quality at a Great Value!

Easy to use Video Surveillance PC recorder with local & remote monitoring, playback & recording

1) Dell Desktop DVR
1) 17" Flat Monitor
16) Infrared Day / Night Cameras
1) Central Power Supply
1) 1000ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
16) Hi-Res Color Cameras
1) Central Power Supply
1) 1000ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
32) Color Dome Cameras
2) Power Supply
2) DVR Card
2) 1000ft. Cable

1) Dell Desktop DVR
1) 17" Flat Monitor
12) Hi-Res Dome Cameras
16) Hi-Res Bullet Cameras
4) Color Day/Night Cameras
2) Power Supply
2) 1000ft. Cable

Part No.	CP16I	CP16S	CPA32D	CPA32VDCIRD
PC Description	Dell desktop server, Pentium D Processor, CD Writer, built in Digital Video Recorder, 512MG Ram, Built-in multi-channel video surveillance system that utilizes the Most Advanced digital video compression technologies to bring you the highest picture and video quality performance. Featuring: Intelligent Video Audio recording and playback, webcam remote surveillance, Smart search & ease playback, email alert notifications, real time display & recording and more.			
Cameras	16) Surveilux SVB-48IR12 480TV Lines (SONY HQ-1 DSP Built-In)	16) (530TVL) Samsung SDC-313NA Color Cameras	32) Surveilux SVD-38 380TV Lines (1/3" SONY SuperHAD CCD Color Dome Cameras)	16) Surveilux SVB-42IR28L49 X-treme Hi-Res (540 TVL) 12) Surveilux SVB-38IR24 Hi-Res (380 TVL) 4) Surveilux SVS-56CDNRD Hi-Res (560 TVL)
DVR Capture Card	GV-600-16 (30fps)(Included) GV-800-16 (120fps) GV-1120-16 (120fps) GV-1240-16 (240fps) GV-1480-16 (480fps)	GV-600-16 (30fps)(Included) GV-800-16 (120fps) GV-1120-16 (120fps) GV-1240-16 (240fps) GV-1480-16 (480fps)	2) Avermedia NV6480-Exp DVR Card (480/400fps) 16 Video Feed Per System	2) Avermedia NV6480-Exp DVR Card (480/400fps) 16 Video Feed Per System
Hard Drive Capacity	160 GB included (10 days of recording) 300 GB (20 days of recording) 500 GB (35 days of recording) 1 Terabyte (65 days of recording)		}Based on 30 fps DVR	
Monitor	17 inch flat panel (upgradeable)			
Lens	Built-In Fixed Lens (f=4.3mm)	3.5-8.0mm Auto-Iris Varifocal Lens, 82-35 Degree Angle	Built-In Fixed Lens (f=3.8mm)	SVB-38IR24 (Lens 3.8mm) SVB-42IR28L49 (4~9mm DC IR Lens) SVS-56CDNRD (3.5-8.0mm Auto-Iris Varifocal Lens)
Power	16 Output Central Power Supply 12VDC	16 Output Central Power Supply 12VDC	16 Output Central Power Supply 12VDC	16 Output Central Power Supply 12VDC
Brackets	Surface or Flush Mountable	16) Ceiling / Wall Mounts	Surface or Flush Mountable	16) Ceiling / Wall Mounts
Cables & Connectors	1000 ft. Siamese coaxial cable with power, includes BNC twist-on connectors			
Upgrade Your System	Upgrading to XP Professional enables remote desktop connection			

Glossary of terms: FPS: Frames Per Second, PTZ: Pan/Tilt/Zoom, DVR: Digital Video Recorder, TVL: TV Lines, More Package Options Available Online

Real-Time DVR
SVR Series
Page 55

- MPEG-4 Video Compression
- Pentaplex
- Live, Search, P/T/Z/F Network Functions

SVS-C55
Page 11

- 1/3" SONY SuperHAD CCD, 550TVL
- Lens Included; Varifocal 3.5~9mm
- 0.03 Lux
- 12VDC / 24VAC Dual Voltage

SVV-54DNL49
Page 20

- 1/3" SONY SuperHAD CCD, 540TVL
- 12VDC
- Vandal Proof

SVB-54IR28L49
Page 12

- 1/3" SONY SuperHAD CCD, 540TVL
- True Day & Night w/ IR Cut Filter
- 28 Units Infrared LED

SVV-54IRC40L49D
Page 16

- 1/3" SONY SuperHAD CCD, True Day & Night
- X-Treme Hi-Res 540TVL
- DC Auto Iris Lens (4~9mm)

Siamese
CCTV Cable
Page 31

The Surveilux family of CCTV products will provide you the utmost in cost effective surveillance security. Provided below is a listing of pre-composed packages that will satisfy most surveillance needs in an economical manner. Simply choose the package that best fits your needs and let one of our representatives take care of the rest. It really can't get much easier than this.

4 Channel Package Number	SVS-C55 / Qty	SVV-54DNL49 / Qty	SVB-54IR28L49 / Qty	SVV-54IRC40L49D / Qty	DVR / GB SVRE-4200	Cable / Feet
SVP4-D	-	-	-	4	200HDD	500
SVP-5	4	-	-	-		
SVP4-B	-	4	-	-		
SVP4-SD	2	-	-	2		
SVP4-SB	2	2	-	-		
SVP4-DB	-	2	-	2		
SVP4-DBIR	-	-	2	2		

8 Channel Package Number	SVS-C55 / Qty	SVV-54DNL49 / Qty	SVB-54IR28L49 / Qty	SVV-54IRC40L49D / Qty	DVR / GB SVRE-4200	Cable / Feet
SVP8-D	-	-	-	8	200HDD	500
SVP8-S	8	-	-	-		
SVP8-B	-	8	-	-		
SVP8-SD	4	-	-	4		
SVP8-SB	4	4	-	-		
SVP8-DB	4	-	4	-		
SVP8-DBIR	-	-	4	4		

16 Channel Package Number	SVS-C55 / Qty	SVV-54DNL49 / Qty	SVB-54IR28L49 / Qty	SVV-54IRC40L49D / Qty	DVR / GB SVRE-4200	Cable / Feet
SVP16-D	-	-	-	16	200HDD	1000
SVP16-S	16	-	-	-		
SVP16-BIR	-	-	16	-		
SVP16-BD	-	8	-	8		
SVP16-SBD	4	6	-	6		

All System Packages include appropriate Power Box and FREE Ground Shipping within the Continental United States.

OPTION:
19 inch flat-screen
LCD Monitor with VGA inputs.

CUSTOMIZE YOUR OWN STAND ALONE SYSTEM

Use the table below to pick and choose from an assortment of products to create your own System for a true custom fit to satisfy your particular needs.

Select Your DVR

Model Number	Gigabytes	Features
[redacted]	200	4 Channel Pentaplex Stand Alone DVR with 120 frames per second, Display Speed and 240 fps Recording Speed, Built-in DVD-RW with Mouse Controllable Interface
[redacted]	400	
[redacted]	600	
[redacted]	800	
[redacted]	200	8 Channel Pentaplex Stand Alone DVR with 240 frames per second, Display Speed and 240 fps Recording Speed, Built-in DVD-RW with Mouse Controllable Interface
[redacted]	400	
[redacted]	600	
[redacted]	800	
[redacted]	200	16 Channel Pentaplex Stand Alone DVR with 480 frames per second Display Speed and 240 fps Recording Speed, Built-in DVD-RW with Mouse Controllable Interface
[redacted]	400	
[redacted]	600	
[redacted]	800	

Surveilux DVR Premium Series

- MPEG-4 Video Compression
- Pentaplex (Live, Recording, Playback, Networking, Backup)
- Powerful Networking, DDNS
- Live, Search, P/T/Z/F Network Functions
- 4 Channels Audio Recording
- USB-Type Mouse, Front Key Panel, IR Remote Controller, via Network
- IR Type remote control and front keys
- RS-232 Console Control, RS-485 Camera Control
- 4 Alarm Inputs, 1 Output
- Motion Detection, Sensor, Schedule, Variable Compression Rate
- Built-in DVD-RW or CD-RW, USB Memory Sticks, External USB HDD, CD-RW

Select Your PC DVR

Model Number	Frame Rate	Channels	Features
[redacted]	15fps	4	Professional Dell Desktop Featuring: Operating System: Windows XP: 512MG RAM / Pentium 4 Processor / 160GB Hard drive / Second additional hard drive option available / Version 8.05 GeoVision Software Suite / Installed and tested Geovision DVR Capture Board / Mpeg 4 / Wavelet compression technology / Motion detection, around the clock, and pre-schedule recording mode / Alarm to E-mail / Embedded I/O devices control / Embedded PTZ control panel / Build-in web server / Digital watermark authentication /Multi level passwords protection / Full screen display / Support dynamic IP address / Video lost detection / On screen video lost message / Support dual screen display / Video lost detection / Video auto gain controller / Video scaling filter/ Use Microsoft Remote Desktop to control another GV-System / Mini-View display / AVI repair utility
[redacted]	30fps	4	
[redacted]	120fps	4	
[redacted]	30fps	8	
[redacted]	120fps	8	
[redacted]	120/480fps	8	
[redacted]	240/480fps	8	
[redacted]	30fps	16	
[redacted]	120fps	16	
[redacted]	120/240fps	16	
[redacted]	240/480fps	16	
[redacted]	480fps	16	

Dell Desktop DVR
Dell and GeoVision DVR and PC Based System, Various Capture Card Frame Rates (20-120 FPS), 160GB Hard drive included, Optional CD-RW Drive Upgrade Available

17 inch monitor included

Select Your Cameras

SVS-C55IR Page 11 | KPC-DN5000NH Page 20 | SSC-DC593 Page 12 | SVD-54DNL49 Page 16 | LTC 0455/21 Page 10 | CD-SD Page 16 | SVD-38IR24 Page 19

Model No.		Quantity		X	Unit Price	=$	
Model No.		Quantity		X	Unit Price	=$	
Model No.		Quantity		X	Unit Price	=$	

Select Your Monitor

SAM-21M Page 45 | VTM-21CF Page 43 | VTM-LCD193 Page 43 | VTM-LCD173P Page 43

Model No.		Quantity		X	Unit Price	=$	

Select Your Cable

500 ft. Roll - Quantity		X	$120.25	=$	
1000 ft. Roll - Quantity		X	$228.35	=$	

All System Packages include appropriate Power Box and FREE Ground Shipping within the Continental United States. Product substitutions are welcome. Please feel free to select from any of the products in our catalog to truly customize your system. Any questions about products can be answered by our 2M representatives. Just give us a call.

DVR Model No.	
Price $	
Camera Sub Total	
Price $	
Monitor Model No.	
Price $	
Cable Sub Total	
Price $	
Total	
Price $	

Select Your Cameras

SVS-C55IR Page 11 | KPC-DN5000NH Page 20 | SSC-DC593 Page 12 | SVD-54DNL49 Page 16 | LTC 0455/21 Page 10 | CD-SD Page 16 | SVD-38IR24 Page 19

KPC-N800NH Page 24 | PIH-60 Page 8 | VTC-LED697HRCB Page 19 | WV-BP330 Page 17 | CC3701H-2 Page 20 | IK-6200A Page 19 | SVB-54IR90L550 Page 23

Model No.		Quantity		X	Unit Price	=$	
Model No.		Quantity		X	Unit Price	=$	
Model No.		Quantity		X	Unit Price	=$	
Model No.		Quantity		X	Unit Price	=$	

Select Your Cable Page 31

500 ft. Roll - Quantity		X	$120.25	=$	
1000 ft. Roll - Quantity		X	$228.35	=$	

All System Packages include appropriate Power Box and Free Ground Shipping within the Continental United States.

See Page 31 to select your PTZ controller if needed.

PC DVR Model No.	
Price $	
Controller Model No.	
Price $	
Camera Sub Total	
Price $	
Cable Sub Total	
Price $	
Total	
Price $	

CREATE YOUR OWN PC-BASED SYSTEM

SCC-131B

- 1/3" Interline Transfer (IT) SuperHAD Color Camera
- 520 TVL Super Hi-Res
- 0.3 Lux
- Back Light Compensation Circuitry
- Switch Programmable DSP Camera
- Dual Voltage: 12VDC/24VAC
- VBS 1.0 Vp-p Lens Divice Type AI (Video/DC)

SAMSUNG

SDC-313NA

- Ultra Hi-Res of 530 TVL
- 0.3 Lux @ F1.2 (Color) / 0.002 Lux (Sens-Up Mode)
- Removed Noise
- Ghosting Effect with SSNR

SAMSUNG

SOC-4030N

- Day & Night Built-In Camera
- 1/3" SONY SuperHAD Color CCD
- Built-In 3x (3~9mm) Varifocal Lens with Auto-Iris
- Ultra Hi-Res of 530 TVL
- 0.3 Lux (Color) / 0.002 Lux (Sens-Up Mode)

SAMSUNG

KPC-4000NH

- Hi-Res Over 550 TVL
- Digital Day & Night (On/Off)
- On Board OSD
- 1.0 Lux @ F2.0

KT&C

KPC-650CHQ

- 1/3" SONY ExView HAD CCD w/ HQ1 Chipset
- 550 TVL (Hi-Res)
- 0.05 Lux @ Faceplate
- Lens Not Included: C/CS Mount Lenses

KT&C

KPC-5000NH

- Built-In Auto-Iris Varifocal Lens (f3.8~9.5mm)
- Hi-Res Over 550 TVL
- Digital Day & Night (On/Off)
- 1.0 Lux @ F2.0

KT&C

LTC 0435

- 1/3" Image Format CCD Color Camera
- 330TVL Standard Resolution
- 0.39 Lux Sensitivity
- Dual Voltage
- Auto Detection of Lens Type
- Advanced Digital Signal Processing

BOSCH® High Performance Cameras

The Dual Voltage LTC Series High Performance 1/2-inch Digital CCD Day / Night Camera ensures the highest image quality possible at any time. Depending on the available light the camera will automatically switch from color to monochrome.

NOTE:

Unless otherwise stated, cameras do not come with lenses or mounts. Those must be ordered separately. It is advised that you speak with one of our representatives to select a lens and mount that best meet your needs.

PIH-60

- Power Supply 24VAC
- Compact Design for Discreet Applications
- Special Circuit to Avoid Color Rolling
- Standard Resolution
- 0.08 or 0.1 Lux
- Options Available

LILIN

VTC-C661

- 1/4" Color CCD with 380 TVL
- Back Light Compensation
- D/D & Video Auto-Iris Support
- Minimum Illumination of 0.51 Lux (F1.2)
- Built-In Microphone
- Built-in Auto Electronic Shutter
- Signal-To-Noise Ratio of 48dB
- 12 VDC Power Input

The VTC-C661 color video camera employs a solid state 1/4" CCD designed for long life and reliability. This economical camera offers excellent image reproduction with low lag and high burn resistance, and is not subject to distortion from magnetic fields. Audio Monitoring warning sticker included for compliance with federal regulations.

VITEK®

CCC1380H-6

- 1/3" Format CCD Imager
- Digital Signal Processing
- 480 TVL of Resolution
- 0.7 Lux Sensitivity

PELCO

C10CH-6

- Compact Body Style
- 1/3" Format CCD Imager
- 540 TV Lines
- 0.4 Lux Sensitivity

PELCO

CC3701H-2

- Line Lock with Phase Adjustment
- Automatic Gain Control (AGC)
- Back Light Compensation
- Electronic Iris

PELCO

CCC1380UH-6

- 1/3" Format CCD Imager
- Ultra Hi-Res
- 540 TVL
- Compact Body Style

PELCO

LTC 0455/21

- 1/3" Image Format Digital Color CCD Cameras
- 480 TVL Hi-Res
- 0.3 Lux Sensitivity
- Back Light Compensation
- Extended Sensitivity with Night Sense
- Dual Voltage

BOSCH®

The LTC 0455 Dinion Color Camera is a 1/3-inch CCD digital color netork camera designed to ensure the highest possible image quality at all times. The LTC 0455 is ideal for all security surveillance needs. This BOSCH security camera is easy to install and setup and is perfect for indoor, outdoor, and day-night security surveillance use, for your home or business.

VCC-3944

- 1/4" Color CCD DSP High Performance Color Camera
- 360 TVL Standard Resolution
- 0.3 Lux Sensitivity
- 2 Types of Back Light Compensation
- Dual Voltage

SANYO

VCC-5884

- 1.3" IT Digital 'Cube' Color Camera, 520TVL
- 1.4 Lux Sensitivity
- Compact Size
- Backlight Compensation Enabled
- Dual Voltage, 24VAC / 12VDC

SANYO

VCC-6584

- 1/3" Image Sensor Color CCD Camera
- 520TVL Super Hi-Res
- 0.5 Lux Sensitivity
- Multi-Sport & Center-Zone Photometry Systems for Back Light Compensation
- Dual Voltage

SANYO

Sanyo VCC-6594 1/3" Super High Resolution, High Sensitivity DSP Color Camera, 520TVL, ExviewTM CCD Technology, 0.6 Lux Sensitivity, 24VAC, Intelligent Backlight Compensation with Multi-Zone Analysis, Smart Multi-zone Weighted BLC.

SANYO

VCC-5984	1/3" CCD Image Sensor Color Camera • 520 TVL Super Hi-Res • 0.6 Lux Sensitivity • Intelligent Back Light Compensation with Multi-Zone Analysis • 24VAC
VCC-6594	520TVL • High Sensitivity - 0.3 lux • Smart Multi-Zone Weighted BLC • ExView TM CCD Technology • DC & Video Auto-Iris Lens Compatibility • 24VAC

COLOR CAMERAS

For home or business, 2Mcctv offers a wide range of surveillance products that fit a myriad of needs and applications. Whether your surveillance needs are indoor or outdoor, we can provide the name-brand products that you need. Changes in technology over the past few years have produced better quality products with improved imagery. We no longer have to settle for grainy black and white images on tape that deteriorates over time. Images are now in color and at high resolution that provide the viewer with a cleaner, more accurate representation of captured events, and are recorded on computer hard drives with no loss of image integrity over time. Whether new to surveillance products or due an upgrade of your surveillance system, 2Mcctv can provide the quality products you need.

CC3610H-6

- 1/3" SONY ExView HAD CCD Camera
- 480 TVL Hi-Res
- 0.4 Lux Sensitivity
- Selectable Back Light Compensation
- Dual Voltage

PELCO

CC3751H-2

- Horizontal Resolution of 480 TVL
- For Use with Direct Drive & Auto-Iris Lenses or Fixed / Manual Iris Lenses
- Removable Top / Bottom Mount
- Back Light Compensation

PELCO

LTC 0485

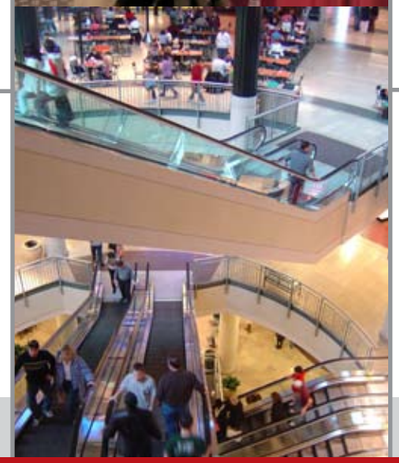
- 1/3" Interline Transfer CCD Color Camera
- 480 TVL Hi-Res
- 0.4 / 0.15 Minimum Lux
- Backlight Compensation
- Dual Voltage

BOSCH

WAT-250D

- 1/3" Image Sensor CCD Color Camera
- 450 TVL Hi-Res
- Min. Illumination 0.2 Lux
- Selectable Back Light Compensation
- Optional 12VDC

Watec



LTC 0610

- 1/3" Image Sensor CCD Color Camera
- 450 TVL Hi-Res
- Min. Illumination 0.2 Lux
- Selectable Back Light Compensation
- Optional 12VDC

BOSCH

WAT-231S

- 1/3" Interline Transfer CCD Image Sensor CCD Color Camera
- 480 TVL Hi-Res
- Min. Illumination 1.0 Lux
- Great Backlight Compensation
- 12VDC

Watec

LTC 0620

- 1/2" Interline Transfer Digital CCD Color Security Camera
- 540 TVL Super Hi-Res
- 1.4 Lux Sensitivity
- Advanced Digital Signal Processing
- Back Light Compensation
- 15-Bit DSP Technology
- Dual Voltage

BOSCH

SSC-DC83

- Super Sensitivity of -0.4 Lux F1.2
- Automatic White Balance (ATW/ATW PRO)
- Auto-Iris Lens Controlled By Video Signal or DC Power Supply
- Private Mask Function for Hiding an Area that should not be Displayed on the Screen

SONY

WVCL920A

- 1/2" CCD Color & B/W Switchable 120VAC
- 480-Line Horizontal Resolution in Color Mode, & 570-Line in B/W Mode
- Built-In Digital Motion Detector
- Built-In 16 Alphanumeric Character Display
- ELC Function Enables the Use of Fixed Iris Lens for Indoor Applications

Panasonic

COLOR DAY/NIGHT CAMERAS

2M-G1815NF

- 1/3" SONY SuperHAD CCD; Day & Night (ICR)
- 2x Digital Zoom (On/Off)
- Super Digital Noise Reduction (SDNR); Auto White Balance
- Dual Voltage; X-treme High Res.

2M cctv

SVS-WC48

- 1/3" SONY Double Scan CCD
- Hi-Res 480 TVL
- Wide Dynamic Range
- Built-In IR Cut Filter
- Dual Voltage 12VDC/24VAC

SURVEILUX

PIH-80

- 1/3" SONY SuperHAD CCD
- Option Available for SONY SuperHAD CCD Sensor 480 TVL
- IR Cut Filter Mechanism
- Built-In Highly Sensitive Capacitive Microphone
- Auto Color & Mono Switching
- Powerful White Balance

LILIN

2M-GN605

- 1/3" SONY SuperHAD CCD
- High Resolution (480 TV Lines)
- WDR (Wide Dynamic Range)
- Day & Night (ICR)

2M cctv

SVS-56DNRD

- High Resolution of 560TV Lines
- 1/3" SONY SuperHAD CCD
- Day & Night, Privacy Function
- Electronic Iris, DNR (Digital Noise Reduction)

SURVEILUX

PIH-8086N

- 1/3" SONY ExView HAD CCD
- IR Cut Filter Mechanism
- Built-In Highly Sensitive Capacitive Microphone
- Auto Color & Mono Switching
- Powerful White Balance

LILIN

SSC-E473

- 1/3" IT Super ExWave CCD Color Camera
- 540 TVL Super Hi-Res
- 0.55 Lux Color
- 0.05 Lux B/W
- Back Light Compensation On/Off Selectable
- Auto / Manual Selectable Day / Night Function
- Dual Voltage

SONY

SVS-56CDNRD

- 1/3" SONY SuperHAD CCD
- High Resolution of 560TV Lines
- True Day & Night (ICR Type-IR Cut Filter Removable)
- Dual Voltage

PIH-8156N

- SONY 1/3" SuperHAD CCD Sensor
- OSD Menu Setup
- Auto Color & Mono Switching
- Built-In Highly Sensitive Capacitive Microphone
- Up to 8 Privacy Masking Zones
- IR Cut Filter Mechanism

LILIN

SSC-DC593

- 1/3" Type Interline Transfer CCD
- 480 TVL Hi-Res
- 0.8 Lux Color Mode Sensitivity
- 0.07 Lux B/W Mode Sensitivity
- Dual Voltage

SONY

SVS-54WDNRD

- Pixim 1/3" DPS Orca Ship Sensor
- High Resolution (Up to 540 HTVL)
- Best WDR (Wide Dynamic Range)
- EDNR (Electronic Digital Noise Reduction)

SURVEILUX

PIH-8176N

- 480 TVL 0.005 Lux
- OSD Menu Setup
- Up to 8 Privacy Masking Zones
- Dual Voltage

LILIN

WV-CP254H

- 1/3" CCD Color Image Sensor
- 480 TVL Color (Hi-Res)
- 570 TVL in B&W (Super Hi-Res)
- 1.0 Lux Sensitivity Color Mode

Panasonic

WVCW374

- Outdoor Day / Night Camera w/ SDII Technology
- 8x Varifocal Lens

Panasonic

PIH-8196N

- SONY 1/3" ExView HAD CCD Sensor
- OSD Menu Setup Up to 8 Privacy Masking Zones
- IR Cut Filter Mechanism
- Auto Color & Mono Switching
- Built-In Highly Sensitive Capacitive Microphone

LILIN

SCC-B2315

The SCC-B2315 is a high performance, high resolution color camera equipped with 1/3 Super HAD Progressive scan CCD which delivers excellent Wide Dynamic Range. It produces sharp images even in harsh lighting conditions that have large contrasts between lightness and darkness.

- 1/3" SuperHAD Progressive CCD
- True Day & Night Cut Filter
- Hi-Res - Color: 540 TVL, B/W: 570 TVL
- Digital Noise Reduction
- Illumination: Color-0.0005 Lux, B/W-0.00005 Lux @ 15 IRE, Sense Up 256x
- Wide Dynamic Range
- 24 Privacy Zones
- Motion Detection
- 2x D-Zoom
- OSD (On Screen Display)
- RS-485 Remote Control
- 24VAC / 12VDC Dual

SHC-735

- Resolution of 560 TVL for Color & 700 TVL for Black & White
- Realising Clean, Clear Images with S/N 52db
- Further 128x Improved WDR by Pixel Unit Image Processing

SDN-520

- 1/3" SONY SuperHAD Color CCD Camera
- 480 TVL Color (Hi-Res)
- 550 TVL B/W (Super Hi-Res)
- 0.01 Lux in B/W
- 0.5 Lux in Color
- Back Light Compensation
- Dual Voltage

SDN-550

- Ultra Hi-Res of 530 TVL
- (Color) / 570 TVL (B/W) Day & Night Capability with Removable IR Cut Filter (ICR)
- Removable Noise
- Ghosting Effect with SSNR
- 0.3 Lux @ F1.2 (Color)
- 0.01 Lux (B/W)
- 0.02 Lux (Sens-Up)

SHC-721N

- 1/3" SONY Double Scan CCD Color / B&W Camera
- 550 TVL Super Hi-Res
- 0.01 Lux Sensitivity
- Dual Voltage

SHC-721A

- 1/3" SONY SuperHAD Color CCD Camera
- 500 TVL Color (Super Hi-Res)
- 550 TVL B/W (Super Hi-Res)
- Color: 0.2 Lux at F1.2
- Monochrome: 0.01 Lux at F1.2
- Motion Detection & Powerful Dynamic Range
- Very High Sensitivity
- Back Light Compensation
- Dual Voltage

SHC-730N

- 1/3" Double Scan Color CCD Camera
- 520 TVL in Color (Super Hi-Res)
- 570 TVL in B&W (Super Hi-Res)
- 0.05 Lux at F1.2 in Normal Color Mode
- 0.0004 Lux at F1.2 in Harsh Back Light Conditions
- Back Light Compensation
- Dual Voltage

SDC-415

- 1/3" SONY SuperHAD Color CCD Camera
- 530 TVL Super Hi-Res
- 0.0002 Lux Sensitivity
- 24VAC Voltage
- Back Light Compensation
- Motion Detection
- Privacy Masking
- ID Setting

SHC-740N

- Removed Noise & Ghost Images with SSNR
- Day & Night with ICR (Infrared Cut Filter Removal)
- Hi-Res of 530 TVL (Color) 570 TVL (B/W)
- 0.08 Lux at F1.2 (Normal Color Mode) 0.01 Lux at F1.2 (B/W)
- Dual Voltage: 24VAC & 12VDC (N/P)

CC3770H-6

- 1/3" Format CCD Imager
- 480 TVL Color (Hi-Res)
- 530 TVL B&W (Super Hi-Res)
- 0.7 Lux (Color Mode) / 0.09 Lux (B&W Mode) Sensitivity
- Back Light Compensation
- 24VAC

TK-C920UA

- 1/3" CCD Color Video Camera
- 540 TVL Super Hi-Res
- 0.7 Lux F1.2 in Color Mode
- 0.48 Lux F1.2 in B&W Mode
- Dual Voltage

TK-WD310U

JVC TK-WD310U Wide Dynamic Range Series Camera. Extremely wide dynamic range and advanced 14-bit digital processing give this camera a distinct advantage in situations where scenes have very high contrast.

- 1/3" High Resolution Pixel Device
- Built-In Innovative 14-Bit Digital Processing
- Performs High-Speed ExDr (Wide Dynamic Range Correction) with Automatic 5-Level Exposure Control for Each Pixel
- 480 TVL Hi-Res
- Built-In Programmable Menu with Joystick Operation
- White Balance: Automatic (ATW)/One Push/Manual
- Sync System: INT/LL Switchable
- AGC: On/Off Switchable
- Camera Title Possible: Up to 12 Letters
- DC/Video Iris Lens Possible
- Ultra-Compact Camera Body
- 24VAC / 12VAC Power Supply

TK-C750U

- 1/2" Standard Resolution Interline Transfer (IT) CCD Color Camera
- 330 TVL Standard Resolution
- 0.28 Lux Sensitivity
- Back Light Compensation
- 24VAC Power Operation

IK-65WDA

- 1/3" Interline Transfer CCD Color Camera
- 520 TVL Super Hi-Res
- 0.001 Lux Min. Illumination
- Dual Voltage

IK-6210A

- 350 TVL Standard Resolution
- 0.2 Lux Min. Illumination, Dual Voltage
- Back Light Compensation
- 10-Bit DSP Technology

IK-6410A

- 1/3" Interline Transfer CCD Color Camera
- 480 TVL Hi-Res
- 0.2 Lux Min. Illumination
- Dual Voltage
- Back Light Compensation
- 10-Bit DSP Technology

IK-64DNA

- 1/3" IR Sensitive CCD Camera
- 480 TVL Color (Hi-Res)
- 570 TVL B/W (Super Hi-Res)
- 0.1 Lux Color
- 0.003 Lux B/W
- Dual Voltage

VCC-4794

- 1/3" Interline Transfer CCD Camera
- 520 TVL Super Hi-Res
- 0.01 Lux Black & White
- 0.45 Lux Color
- Intelligent Multi-Zone Weighted BLC
- Back Light Compensation (On/Off)

VCC-4344

- 350 TVL of Resolution
- Super High Sensitivity
- Smart Multi-Zone Weighted BLC
- Automatic Switching Between Color & B/W Modes

LTC 0495

- 1/3" Digital CCD Day / Night Camera
- 480 TVL Min. Resolution (Hi-Res)
- 0.24 Lux Min. Illumination
- Back Light Compensation, Motion Detection
- Wide Dynamic View
- AC/DC Voltage

VCC-WD8574

- 1/3" Interline Transfer CCD Camera
- 480 TVL Hi-Res
- 0.5 Lux Color
- 0.025 Lux B/W
- Backlight Compensation (On/Off) Feature
- Dual Voltage

KPC-WDR4200NH

- SONY SS3 Chipset
- 550 TV Lines
- Auto Senses Light Contrast To Turn WDR (On/Off)
- DSS For Extremely Low Light Area (0.001 Lux)

KPC-DN4000NH

- 550 TVL
- Mechanical Day & Night from CCD
- 0.5 Lux @ F2.0
- Optional Available: 0.05 Lux @ Faceplate (ExView CCD)
- On Board OSD

KPC-DN6000NH

- Offers Wide Dynamic Range for Maximum Performances in High Contrast Lighting
- Mechanical Day & Night from CCD
- Digital Slow Shutter
- Color 0.004 Lux, B/W 0.001 Lux AGC Max, DSS Max

KPC-DN5000NH

- Built-In Mechanical Day & Night Auto Iris
- Varifocal Lens (f3.8~9.5mm)
- Hi-Res Over 550 TVL
- Digital Day & Night (On/Off)
- 0.5 Lux @ F2.0

An Infrared outdoor camera is the perfect application to cover small, completely dark areas. The glowing IR LEDs warn off potential threats and the invisible light they push out provide for a discreet way to view intruders in a clear B/W picture. With Vandal Resistant construction and weatherproof housings, they are perfect for almost all outdoor conditions.

Perfect for exterior perimeter surveillance, infrared cameras integrate seamlessly with IR illuminators to cover large areas, like parking lots. An IR camera should be the foundation of your outdoor installations.

SVB-42IR66L49

- 1/3" SONY SuperHAD CCD
- 420 TV Lines
- Day & Night Function
- Back Light Compensation

SURVEILUX

SVB-54IR54
(540 TVL)

- 1/3" SONY SuperHAD CCD
- 540TV Lines
- Min. Illumination: 0.3 Lux
- X-treme Low Lux 0.00 when IR LED On
- Day & Night Function

SURVEILUX

SVB-42IR24

- 1/3" SONY SuperHAD CCD
- 420TV Lines - 24 Units IR Lens
- Day & Night Function
- Indoor: 25m / Outdoor: 15m
- Min. Illumination: 0.3 Lux

SURVEILUX

SVB-48IR24

- 1/3" SONY SuperHAD CCD
- 480TV Lines
- Min. Illumination: 0.3 Lux
- X-treme Low Lux 0.00 when IR LED On
- Back Light Compensation
- Day & Night Function

SURVEILUX

SVB-54IRC90L550

- 1/3" SONY SuperHAD CCD Over 540 TV Lines
- True Day & Night (ICR-IR Cut Filter Removable)
- Mirror Function (Option)

SURVEILUX

SVS-56CDNRDIR

- 560 TVL Xtreme Hi-Res.; 0.1 Lux Sensitivity
- Xteme Low Lux 0.00 When IR LED On
- Dual Voltage 12VDC/24VAC Voltage
- Auto Iris Varifocal 6~60mm Lens

PRH-5480

- Infrared Illuminator Housing
- With Rugged IP 66 Rated Aluminum Housing
- 17 High Power LEDs 20,000 Hrs. Avg. Operation

SURVEILUX

SVC-42IR8

- 1/3" SONY SuperHAD CCD
- Day & Night Function; 420TVL
- Waterproof (Certify IP-67) World Best Wide View 120°
- Mirror Function; 8 Units IR LEDs

SURVEILUX

SVB-54IRC28L49	1/3" SONY SuperHAD CCD • 540TV Lines • Built-in DC Varifocal Lens (f=4~9mm) • Day & Night (IRC-IR Cut Filter Removable)
SVB-54IRC52L550	1/3" SONY SuperHAD CCD • High Resolution Over 540TV Lines (SONY HQ-1 DSP) • True Day & Night (ICR-IR Cut Filter Removable) • Power 12VDC

SURVEILUX

SVB-54IRC66L49

- 1/3" SONY SuperHAD CCD
- 540TVL
- Built-In DC Varifocal Lens (4~9mm)
- True Day & Night (ICR-IR Cut Filter Removable)

SURVEILUX

2M-B1750N

- 1/3" SONY SuperHAD CCD
- 380 TV Lines
- Weather Proof Housing
- 12 Built-in Units Infrared LED; 1 Sensor Unit

2M

2M-B2310N

- 1/3" SONY SuperHAD CCD
- 550 TVL Lines
- Weather Proof Housing
- 34 Units Infrared LED

2M

2M-IR120

- 1/3" SONY SuperHAD CCD
- 550 TVL Super Hi-Res
- 0.03 Lux F1.4 (0 Lux with IR)
- 4-9mm Varifocal Auto-Iris
- X-treme Low Lux 0.00 when IR LED On
- 28 LED's
- 82' Distance
- Dual Voltage

2M

VTC-IRLED24H

- 480 TVL & 12VDC 1/3" High Resolution Color CCD Image Sensor
- 1 Lux / F2.0
- 0 Lux (IR On)
- Water Resistance: IP 67; 24 Infrared LEDs

VITEK

VTC-IRLED30HD

- 1/3" Color CCD with 480 TVL of Resolution
- Heavy Duty Weather / Vandal Resistant Aluminum Construction
- Sunshield & Mounting Bracket Included

VITEK

VTC-IR600/550

- 1/3" Interline Transfer Color CCD
- 480 TVL Hi-Res
- 160 Infrared LEDs
- 0.5 Lux (F1.3) / 0.00 Lux (IR LED On)
- Varifocal DC Auto-Iris IR Lens 5~50mm F1.4
- Heavy Duty Weather / Vandal Resistant Aluminum Construction
- Dual Voltage

VITEK

KPC-EX35NV

- 1/3" SONY ExView CCD
- 420 TVL B/W (Standard Resolution)
- 380 TVL Color (Standard Resolution)
- 0.05 Lux / F2.0
- 3.6mm Lens
- 6 High Density LEDs
- 30ft Working Distance
- X-treme Low Lux 0.0 when IR is On
- Weatherproof
- 12VDC

KT&C

KPC-N700NH

- Built-In Heater Protects the Camera from Low Temperature
- External Zoom & Focus Adjustable
- IR Lens Separated Win Cap for Prevention of IR Reflection
- Cable Concealed Mounting Bracket

KT&C

VTC-IR600/4215

- 1/3" Interline Transfer Color CCD
- 480 TVL Hi-Res
- 60 Infrared LEDs
- 0.5 Lux (F1.3) / 0.00 Lux (IR LED On)
- Varifocal DC Auto-Iris IR Lens 4.2-15.5mm F1.4
- Heavy Duty Weather / Vandal Resistant Aluminum Construction
- X-treme Low Lux 0.00 when IR LED On
- Dual Voltage

VITEK

KPC-S53CNV

- SONY 1/3" SuperHAD CCD Camera
- 380 TVL of Standard Resolution
- Sensitivity of 0 Lux
- Lens Options: f3.6mm / f6mm (Standard) / f8mm Board Lens
- X-treme Low Lux 0.0 when IR is On
- 12 IR LEDs
- 12VDC

KT&C

KPC-TW670NH

- Dual Camera CCDs for Prevention of Focus Shift During Night Mode
- Low Current Consumption for Easy Installation & Maintenance
- Weatherproof (IP-67) B&W, 420 TVL / Color, 550 TVL
- Mounting Bracket Included
- 120ft IR Shooting Distance
- Lens & Power Supplies Options Available
- X-treme Low Lux 0.00 when IR LED On

KT&C

KPC-N600NHDC10	12VDC
KPC-N600NHAC10	24VAC

- 1/3" SONY SuperHAD CCD w/ HQ1 Chipset
- 550 TVL (Color)
- 0 Lux (IR LED On)
- 18 High Density LEDs

KT&C

KPC-N800NH

- 1/3" SONY CCD
- 550 TVL
- 5~50mm Varifocal Lens
- 102 ea. IR LED, Max 70m
- Built-In Heater, 24VAC / 12VDC

KT&C

KPC-N630NH

- 1/3" SONY SuperHAD CCD w/HQ1 Chipset
- 550 TVL High Resolution
- 0 Lux (IR LED On)

KT&C

NVCC-W28IR12N

- 1/3" SONY SuperHAD CCD
- 380 TVL Standard Resolution
- 0.1 Lux (Day Light)
- X-treme Low Lux 0.0 when IR is On
- 12VDC
- 4mm Fixed Lens
- 12 IR LEDs
- 30ft IR Distance
- Weatherproof

NUVICO

CB-SD21N-L

- 550 TV Lines
- 2.8~10mm Varifocal; DC Auto Iris Lens
- Mechanical IR Cut Filter
- 36 IR LEDs

NUVICO

PIH-0012N3.6

- Adopt "Special Optical Low Pass Filter"
- High Efficiency IR LED; Radiant Distance 18M
- Automatically Activates LED: Below 10 Lux
- Aluminum Housing with IP 68 Rating

LILIN

SIR-4150

- 1/3" 410K Pixels; SuperHAD Color CCD
- High-Performance IR LEDs (Ensures 4 Times Higher Brightness)
- Day & Night (ICR)
- High-Resolution of 570 TVL

SAMSUNG

CBHD2NL

- 1/3" SONY SuperHAD CCD
- 480TV Lines
- 2.9mm Fixed Lens
- 23 IR LEDs

NUVICO

PIH-0

- 1/3" ExView HAD CCD Sensor
- 380 / 480 TVL Hi-Res
- 0.05 Lux at F1.8, X-treme Low Lux 0.0 when IR is On
- 24VAC
- Lens Options: 6, 8
- Day & Night
- Radiant Distance 25m+

LILIN

DAY/NIGHT INFRARED DOME

PIH-0384XSN

- High Effeciency IR LED: Radiant Distance 50-60M
- Cable Managed Housing & Bracket
- Day & Night Aspherical & ED Glass Varifocal Lens
- Monochrome Image at Night, No Color Noise

LILIN

CD45AIR-35

- Snail 360° Ceiling Mount Camera
- Electronic Shutter Up to 1/100.000 sec
- X-treme Low Lux 0.00 when IR LED On
- Scanning System: 2:1 Interlace
- 12VDC 250mA

2M cctv

2M-42IR21	420 TVL
2M-48IR21	480 TVL

- High Sensitivity in the Dark Environment
- High Resolution Camera
- Day & Night Features For 24 Hour Surveillance
- Excellent Image Quality

2M cctv

PIH-05

- Color 1/3" SuperHAD CCD Image Sensor
- Available in 380 TVL (Standard Resolution) or 480 TVL (Hi-Res)
- 0.5 Lux at F1.8
- X-treme Low Lux 0.0 when IR LED On
- 12VDC
- Lens Options: 3.6, 6.0
- Note It Comes with Only 1 Year Warranty

LILIN

SIR-4250

- 0 Lux Min. Illumination
- 24 Hour Monitoring with Day & Night (ICR)
- Built-in Varifocal Lens (3.8~9.5mm)
- High Power Black IR LEDs

SAMSUNG

VTC-IRHCM1

- 1/3" Color CCD
- 480 TVL Hi-Res
- 0 Lux (IR On) / 0.5 Lux @ f2.0 (IR Off)
- 4mm Std. Fixed Lens
- 18 IR LEDs
- 60ft IR Distance
- X-treme Low Lux 0.00 when IR LED On
- Vandal Resistant
- Upgradable Lenses
- 12VDC

VITEK

PIH-0022

- 1/3" SuperHAD CCD Image Sensor
- 380 TVL Standard Resolution
- 0.2 Lux at F1.8
- Lens Options: 3.6, 6.0
- Day & Night
- Radiant Distance 16m
- X-treme Low Lux 0.0 when IR is On
- 12VDC

LILIN

2M-D2000NIR

- 1/3" SONY SuperHAD CCD
- 380 TV Lines
- Built-in IR LED & Sensor
- Min. Illumination: 0.00 Lux (IR LED On)

2M cctv

2M-D2310NIR

- 1/3" SONY SuperHAD CCD
- 550 TV Lines
- Built-in IR LED & Sensor
- Min. Illumination: 0.00 Lux (IR LED On)

2M cctv

2mcctv has come a long way, since we first began in 2004. With each new day that passes, we are making progress updating our system and our operations to ensure you our customer are getting the best service possible. We are also increasing the number of employees, so we can stay on top of things and keep operations running smooth and easy. We are blessed with a very diverse group of individuals, and although we may speak in different tongues and come from different places we are all one family with one goal in mind helping you our value customers. We appreciate your business and hope you could continue to be our clients for many years to come. Thank you, from everyone here at 2mcctv.

2M-D1750N

- 1/3" SONY SuperHAD CCD
- 380 TV Lines
- Built-in Fixed Lens (f=3.8mm)
- MIn. Illumination: 0.3 Lux

2M-D1710N

- 1/3" SONY SuperHAD CCD
- 480 TV Lines
- Built-in Fixed Lens (f=3.8mm)
- MIn. Illumination: 0.3 Lux

2M-D1310N

- 1/3" SONY SuperHAD CCD
- Built-in Fixed Lens (f=3.8mm)
- 550 TV Lines
- Min. Illumination: 0.3 Lux

2M-CD35

- 1/3" SONY SuperHAD Chipset
- Standard Resolution 420 TVL
- 1 Lux
- Standard Lens f3.6mm / F2.0
- CCD Chipset
- Attractive Design
- 12VDC

2M-42 SONY SuperHAD	3.6mm Lens 4.75" Diameter • Standard Resolution 420 TVL • 0.1 Lux • Dimensions 106" x 86" (WxH) • Attractive Design • 12VDC
2M-42S Sharp SuperHAD	3.6mm Lens 4.75" Diameter • Standard Resolution 420 TVL • 0.1 Lux • Dimensions 106" x 86" (WxH) • Attractive Design • 12VDC
2M-48	3.6mm Lens 4.75" Diameter • Standard Resolution 420 TVL • 1 Lux • 12VDC • Standard Lens f3.6mm / F2.0 • CCD Chipset • Attractive Design

2M-D2315NVD

- 1/3" SONY SuperHAD 540 TVL
- Built-in DC Auto Iris Varifocal Lens (f=4~9mm)
- Low Lux 0.3; Dual Voltage 12VDC/24VAC
- Back Light Compensation On/Off Switch

CD-SD21N

- 1/3" CCD Sensor
- High Resolution - 550 TV Lines (Color)
- Day/Night Function with ICR
- 12VDC/24VAC Dual Voltage

NUVICO

CD-D4N-D

- 1/3" SONY CCD Image Sensor
- 380 TVL Standard Resolution
- 0.3 Lux (Color), 0.05 Lux (B/W)
- 4.0mm Fixed Lens
- Supply Available in Ivory or Black Housing
- 14 IR LEDs (Option)
- 12VDC Power Supply

NUVICO

VTD-C14

- 1/4" Color Panasonic CCD Image Sensor
- 380 TVL Standard Resolution
- 1.0 Lux Sensitivity
- Attractive & Compact in Design
- 12VDC

VITEK

CD-SD

- 1/3" CCD Sensor
- 550 TVL Super Hi-Res
- 0.1 Lux (Color)
- 0.03 Lux (B/W)
- Dual Voltage 24VAC / 12VDC
- Multiple Lens Options (2.6~6mm, 3.8~9.5mm)
- IR Cut Filter
- Ivory or Black Housing
- Day/Night

CV-Z10

- 1/4" Interline Transfer CCD
- 550 TVL Super Hi-Res
- 0.7 Lux (Color w/ Normal Mode)
- 0.02 Lux (B/W)
- 12VDC/24VAC Dual Voltage
- 10x Optical Zoom
- Day/Night
- IR Cut Filter

NUVICO

VTD-C410

The VTD-C410 high resolution color dome camera is a small, attractive camera ideal for use in commercial or residential applications. It measures less than 5 in diameter and comes in dual voltage 24 Volt AC/12 Volt DC power input for easy integration with standard cameras and power systems.

VITEK

- 1/3" Color CCD Image Sensor
- Effective Pixels 768 x 494
- 480 TVL Hi-Res
- 0.7 Lux at f1.2 (AGC On) Min. Illumination
- S/N Ratio More Than 48db (AGC Off)
- Electronic Shutter 1/60~1/100,000 Sec.
- Standard Lens 3.6mm Included (2.9 / 6.0 /8.0 / 16mm Optional)
- Video Output Composite: 1.0 Vp-p / 75 Ohm
- Power Source Dual Voltage 12VDC / 24VAC
- Dimensions 4.73" x 2.96" / 120mm x 75mm (WxH)
- DSP Controls For Superior Back Light, White Balance, & Gain Control

PIH-25

- 1/3" Interline Transfer CCD Image Sensor
- Metal Mini Dome Camera
- 480 TVL Hi-Res
- 0.5 Lux at F1.8
- 12VDC
- Lens Options: 3.6mm & 6mm
- 1/60 (1/50)S~1/100
- 000 S (Auto)

LILIN

KPC-S520DC

- 1/3" SONY CCD
- 380 TVL Standard Resolution
- 0.5 Lux @ F2.0
- Bracket Include (Wall Mount)

KT&C

KPC-S601D

- 1/3" SuperHAD CCD
- 420 TVL Standard Resolution
- 0.05 Low Lux
- Built-In Auto Electronic Shutter 1/50~1/100,000 sec
- 12VDC
- Options Available

KT&C

KPC-SD110NN

- 1/3" SONY SuperHAD CCD
- Clear & Crisp Picture
- 0.5 Lux
- 380 TV Line

KT&C

SSC-CD43V

- 1/4" SuperHAD CCD
- 480 TVL Hi-Res
- 0.8 Lux Min. Illumination
- 3.0-8.0mm Varifocal Auto-Iris Lens
- Back Light Compensation
- Built-In CS Mount, Auto-Iris, Varifocal Lens
- Auto Sensing Dual Voltage
- Dual Voltage

SONY

IS110CH Series

- Camclosure & Environmental
- Indoor & Outdoor Applications
- Tamper-Resistant Hardware
- Fixed Lens Options: 3/3.6/6/12mm

PELCO

IS110 Series

- 1/4" IT CCD, 480TVL
- 2.8-5.8mm Varifocal Lens
- 0.2 Lux Min. illumination
- Dual Voltage
- Back Light Compensation

PELCO

SVD-54DNL49	1/3" SONY SuperHAD CCD • High Resolution Over 540TV Lines (SONY HQ-1 DSP) • Day & Night Function • Mirror Function
SVD-56CDNRL210	1/3" SONY SuperHAD CCD • High Resolution Of 560TV Lines • True Day & Night (LENs ICR Type-IR Cut Filter Removable) • Privacy Function • DNR (Digital Noise Reduction

SURVEILUX

SVD-48WCL39

- 1/3" SONY Double Scan CCD
- TDN (ICR) 3x Digital Zoom (On/Off)
- Built-In Fixed Lens (f=2.9mm~10mm)
- 480 TVL

SURVEILUX

PIH-24

- 1/3" Interline Transfer CCD Image Sensor
- Mini Dome Camera
- 380/480 TVL
- 0.2/0.5 Lux at F1.8
- 2.2W
- 3.6/6mm Lens
- Options Available

LILIN

SVMD-42

- 1/3" SONY SuperHAD CCD
- 420TV Lines
- Built-In DC Standard Lens (f=3.8mm)
- Min. Illumination: 0.1 Lux

SURVEILUX

SVD-54

- 1/3" SONY SuperHAD CCD
- Built-In Fixed Lens (f=3.8mm)
- 540TV Lines
- Min. Illumination: 0.3Lux

SURVEILUX

PIH-26

- 1/3" Interline Transfer CCD Image Sensor
- 380 (Standard Resolution) / 480 TVL (Hi-Res)
- 0.2/0.5 Lux at F1.8 & 0.1/0.18 Lux at F1.4
- Options Available

LILIN

PIH-21

- 1/3" Interline Transfer CCD Image Sensor
- Options Available for 380/480 TVL
- 0.1 / 0.18 Lux at F1.4
- 24VAC / 12VDC Dual Voltage Input for Flexible Installation
- Extra Video Connector for Easy Adjustment On Site
- Varifocal Lens 3-9mm
- Optically Perfect Impact & Dust Resistant Polycarbonate Dome Cover
- Screw-On Design Dome Cover for Easy & Secure Installation

LILIN

SID-42CN

- 1/3" SuperHAD CCD
- 480 TVL Hi-Res
- 0.7 Lux Min. Illumination
- Manual Lens 3.7mm
- Back Light Compensation
- Black Lens
- Built-In Flickerless
- Manual Iris
- 12VDC Operation

SAMSUNG

SCC-B5352

- 1/3" IT SuperHAD CCD
- 540 TVL Resolution
- Electronic Day / Night
- DSP (Digital Signal Processing)

SAMSUNG

SID-500N

- 1/4" SuperHAD Color CCD
- Built-In 10x Zoom Lens with Auto Focus (f=3.8~38mm)
- Wall Mountable with 3-Axis Rotating Camera Construction

SAMSUNG

KPC-D570NHB

- Hi-Res Color Mini Vandal Resistant Dome
- Dimension: 80(D) x 60.50(H) mm
- Auto White Balance Control
- Total Pixels: 811(H) x 508(V)
- Effective Pixels: 768(H) x 494(V)
- Resolution: 480 TVL
- Weatherproof

LILIN

PIH-23

- 1/3" Interline Transfer CCD Image Sensor
- 380 (Standard Resolution) / 480 TVL (Hi-Res)
- 0.1 / 0.18 Lux at F1.4
- 3.8~9.5mm Varifocal Lens
- 12VDC / 24VAC

LILIN

PIH-22

- 1/3" Interline Transfer CCD Image Sensor
- 380 (Standard Resolution) 480 TVL (Hi-Res)
- 0.2 / 0.5 Lux at F1.8
- 12VDC / 24VAC

LILIN

SID-452CVAN

- 1/3" SuperHAD CCD
- 530 TVL Super Hi-Res
- 0.3 Lux Min. Illumination
- 24VAC / 12VDC
- Built-In Lens 4mm to 9mm Auto-Iris
- Back Light Compensation
- Day/Night Capability

SAMSUNG

SID-45CN	1/3" SuperHAD Color CCD • Horizontal Resolution of 530 TVL • Day & Night Capability • High Sensitivity of 0.3 Lux @ F1.2 / 0.002 Lux @ F1.2 (Sens-Up)
SID-46CN	1/3" SuperHAD Color CCD • Horizontal Resolution of 530 TVL • High Sensitivity of 0.3 Lux @ F1.2 / 0.002 Lux @ F1.2 (Sens-Up) • Built-In Fixed Lens (SID-45C, f=3.7mm / SID-46C, 8mm) • S/N 50db

SAMSUNG

VTD-MVH	•Lens Options Include: 2.9-10mm & 9-22mm •Option for True Day / Night Available •Infinity Ball Mount for Any Viewing Angle •Fully Gasketed IP-68 Rated Weatherproof Design
VTD-MVX	•Lens Options Include: 2.9-10mm & 9-22mm •Option for True Day / Night Available •Infinity Ball Mount for Any Viewing Angle •Fully Gasketed IP-68 Rated Weatherproof Design

VITEK

VDC-455V0-20

- 1/3" Format CCD Imager
- Low-Impact & Impact-Resistant Models
- 540 TVL Color Resolution
- 12VDC / 24VAC 60Hz

BOSCH

SVD4600N

- 560TVL & 3.8~9.5mm Varifocal Lens; Dual Voltage
- 128x WDR Back Light Compensation
- Ultra Low Light Imaging at 0.3Lux
- Built-In 2.5x Variable Focus Lens & 3-Axis Rotation Dome

SAMSUNG

VCC-P7574	1/4" Interline Transfer Method CCD • 520 TVL Super Hi-Res • 1.9 Lux (F1.9) • Dual Voltage
VCC-9684VA	540 TVL Resolution • Built-in Varifocal Type Auto-Iris Lens: (F0.95 to 1.7, f=2.8 to 8.0mm) • Mounts Easily on Both Walls & Ceilings • Simplified Settings

SANYO

SVV-48WCL39

- 1/3" SONY SuperHAD CCD
- 480 TVL
- Built-In Fixed Lens (f=3.8~9.5mm) True Day & Night (ICR)

SURVEILUX

SVV-55L39

- X-treme Hi-Res
- 1/3" SONY SuperHAD 550 TVL
- Built-In DC Auto-Iris Varifocal Lens (f=3.8~9.5mm)
- Low Lux 0.3
- X-treme Hi-Res

SURVEILUX

SVV-54CDNL210D

- 1/3" SONY SuperHAD CCD
- High Resolution Over 540TV Lines (SONY HQ-1 DSP)
- True Day & Night (ICR-IR Cut Filter Removable)
- Dual Power 12VDC / 24VAC

SURVEILUX

TK-C205U

- 1/4" Hi-Res IT CCD with 380
- 000 Effective Pixels
- 540 TVL Super Hi-Res
- 2.4 Lux F1.2 with Smoke Perspex
- 0.9 Lux at F1.2 AGC On
- Dual Voltage
- Built-In Variable Focal Length Auto-Iris Lens (f=2.66.0mm)

JVC

FlexiDome LTC 141	•High Sensitivity •0.5 Lux •Lens Options: 2.1mm, 3mm or 6mm •24VAC
FlexiDome II LTC 142	•1/3" Format Interline Transfer CCD Camera •470 TVL Hi-Res •Back Light Compensation •Lens Options: 2.1mm or 3mm or 6mm •24VAC

BOSCH

SVV-54CDNL49D	1/3" SONY SuperHAD CCD • High Resolution Over 540TV Lines (SONY HQ-1 DSP) • True Day & Night (ICR-IR Cut Filter Removable) • Dual Power 12VDC / 24VAC
SVV-56CDNRL210D	1/3" SONY SuperHAD CCD • High Resolution Over 560TV Lines • True Day & Night (ICR-IR Cut Filter Removable) • Privacy Function
SVV-54WDNL210D	Pixim 1/3" DPS ORCA Chip Sensor • Best WDR (Wide Dynamic Range) • Digital Day & Night 6 Privacy Masking Zones • Dual Power (12VDC-150mA / 24VAC-80mA)

SURVEILUX

IK-DF01A

- 1/4" IT CCD, 480TVL
- 2.8-5.8mm Varifocal Lens
- 0.2 Lux Min. illumination
- Dual Voltage
- Back Light Compensation

TOSHIBA

KPC-D571NHB

- Hi-Res Color Mini Vandal Resistant Dome
- Dimensions: 80(D) x 60.50(H) mm
- Auto White Balance Control
- Total Pixels: 768(H) x 494(V)
- Resolution: 480TVL
- Weatherproof

KT&C

KPC-VPD480C	1/3"SONY CCD • 480 TVL Hi-Res • 0.5 Lux @ F2.0 • Lens Options: 3.6mm Board Lens: 3.8-9.5mm & 2.6-6.0mm Varifocal Lens • Dual Power
KPC-VPD480C-ExView	1/3" SONY ExView CCD • 480 TVL Hi-Res • 0.5 Lux @ F2.0 • Dual Power • Lens Option Available

KT&C

KPC-VPD470CAV10

- Hi-Res SONY 1/3" SuperHAD CCD with SONY's HQ1 Chipset
- 550 TVL
- Mechanical Day & Night
- 12VDC

KPC-D570NHB

- Hi-Res Color Mini Vandal Resistant Dome
- Dimensions: 80(D) x 60.50(H) mm
- Auto White Balance Control
- Total Pixels: 811(H) x 508(V)
- Effective Pixels: 768(H) x 494(V)
- Resolution: 480TVL
- Weatherproof

CV-SD

- 1/3" CCD Image Sensor
- 550 TVL Super High Resolution
- 0.1 Lux (Color)
- 0.3 Lux (B/W)
- 12VDC / 24VAC Dual Voltage
- Lens Options (2.6~6mm / 3.8~9.5mm)
- Weatherproof

2M-CD358D-VP

- 1/3" CCD Image Sensor
- 480 TVL Hi-Res
- 3.5-8mm Auto-Iris
- 0.1 Lux Minimum Illumination
- Attractive & Compact in Design
- 12VDC

VDC-D1184VA

- 1/4" Color CCD Image Sensor
- 520 TVL Super Hi-Res
- 0.6 Lux B/W
- Dual Voltage
- 2.8-5.8mm Varifocal Auto-Iris Lens
- Weatherproof

VDC-DP7584

- 1/4" Interline Transfer Method CCD
- 520 TVL Super Hi-Res
- 1.2 Lux (F1.9 Color Mode) & 0.06 Lux (F1.9 B/W Mode)
- Dual Power Operation
- IP-66 Rated Enclosure
- Remote Camera Setting By VAC-70
- Weatherproof

2M-D116

- 1/3" SONY SuperHAD Color
- Rugged & Vandal-Proof
- Built-in Board Lens
- 470 TVL
  (Option Available for 550 TVL)

2M-CD45EX-VPW

- 1/3" SONY CCD Image Sensor
- 520 TVL Super Hi-Res
- 0.01 Lux Minimum Illumination
- 12VDC
- Lens 4~9mm F1.2 Auto-Iris

2M-CD5VPW

- 1/3" SONY Color CCD
- 480 TVL Hi-Res
- Minimum Illumination of 0.1 Lux
- Varifocal AI/2.5~9mm AI/CD50VP
- Dual Power

TK-C205VPU

- 1/4" Hi-Res IT CCD with 380
- 000 Effective Pixels
- 535 TVL Super Hi-Res
- 1.0 Lux Minimum Illumination (F1.2 AGC On 25%)
- 24VAC / 12VDC Power Supply
- Built-In 2.6mm-6mm Variable Focal lens
- Back Light Compensation-Manual / Auto Switch

TK-C215VP4U

- 1/4" Interline Transfer CCD with 380
- 000 Effective Pixels
- 540 TVL
- Built-In Auto Iris Varifocal Lens 2.8 to 10mm
- IP-66 Rating Vandal Proof
- Various Installation Possible with Triple Axis Rotation Mechanism
- Easy Day / Night Function

SCC-CD73V

- 1/4" Interline Transfer Sup
- 480 TVL Hi-Res
- 0.9 Lux Color
- 0.2 Lux B/W
- Dual Voltage
- 3-8mm Varifocal Auto-Iris Lens
- Weatherproof

SVD-4300N

- 1/4" SuperHAD Color CCD
- High Performance A/F 10x Optical Zoom
- High Impact
- Vandal Resistant with Die-Casting Dome and Aluminum Body
- Protection Against Rain & Wind (IP-66)
- Hi-Res of 500 TVL (Color) / 570 TVL (B/W)
- 0.7 Lux @ F1.8 (Color)

SVD-4120

- 1/3" Interline Transfer CCD
- 480 TVL Hi-Res
- 0.3 Lux Color
- Dual Voltage 24VAC / 12VDC
- Day/Night
- Back Light Compensation
- Wide Dynamic Range
- Dual Voltage

SCC-B539

- 1/3" IT SuperHAD CCD
- 540 Lines Resolution
- True Day & Night with Moveable Cut Filter
- Built-In Ground Fault Isolation Transformer

SVD-54IRC40L49

- 1/3" SONY SuperHAD CCD
- 540 TV Lines
- True Day & Night (ICR-IR Cut Filter Removable)
- 3-Axis Gimbal
- Dwell Time Setting (Default 20 Sec.)
- External Control: Focus/Distance/DC Level/ LED Level/Flickerless (Option)
- Back Light Compensation
- High Resolution: Vivid Sharp Picture
- Indoor: 45m / Outdoor: 25m Night View Distance
- 40 Units Infrared IR LED
- Rainproof (IP 65) / Dampproof
- 12VDC

SVV-54IRC40L210

- 1/3" SONY SuperHAD CCD
- High Resolution Over 540 TV Lines (SONY HQ1 DSP Built-in)
- True Day & Night (ICR-IR Cut Filter Removable)
- 3-Axis Gimbals
- Dwell Time Setting (Default 20 Sec.)
- Back Light Compensation
- High Resolution: Vivid Sharp Picture
- Indoor: 40m / Outdoor: 20m
- 40 Units Infrared LED
- Aspherical 2.8~10mm DC Auto Iris Lens
- Rainproof (IP 65) / Dampproof
- 12VDC

SVV-55IR24

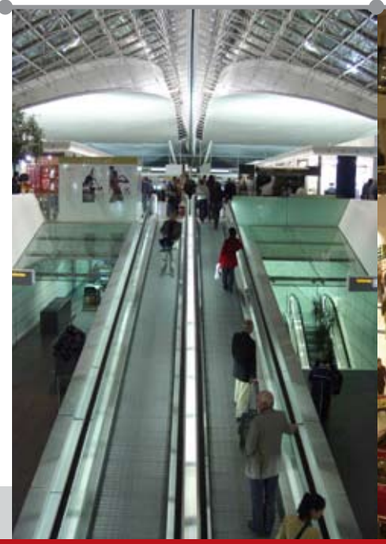
- 1/3" SONY SuperHAD CCD
- 550 TV Lines, Day & Night
- Built-In Fixed Lens (f=3.8)
- Built-In IR LED & Sensor
- Min. Illumination: 0.001 Lux (IR LED On)
- Automatic White Balance, Gain Control
- Flickerless, On/Off
- Back Light Compensation
- 12VDC
- 100mm Dome Size
- Vandal Proof
- 3-Axis Bracket for PTZ

KPC-IRVPD470C

- 1/3" SONY SuperHAD CCD w/ HQ1 Chipset
- 520 TVL Super Hi-Res
- 0 Lux (IR On)
- Electronic Shutter: 1/60~1/100,000 Sec.
- Power Supply Options: 12VDC
- 18 High Density 850nm IR LEDs / Shooting Distance 60'+
- Lens Option: IR Board Lens: 3.7mm or Varifocal Lens: 4-8mm w/ Auto-Iris
- X-treme Low Lux 0.00 when IR LED On

IR-VTD-MV

- 35 IR LED's with 90' Range
- 480 & 550 TVL Versions
- Flush or Surface Mount
- UTP Interface, IP Integration, & Heater / Blower Options Available
- Dual Voltage 12VDC/24VAC
- Infinity Ball Mount for Any Viewing Angle
- Fully Gasketed IP-68 Rated Weatherproof Design
- Lens Options Include: 2.9-10mm & 9-22mm
- Available in Off White or Black Color



VCB-3454

- 1/3" CCD Image Sensor
- 400 TVL Hi-Res
- 0.05 Lux @ f1.2
- 24VAC

SANYO

VCB-3384

- 1/3" CCD Image Sensor
- 570 TVL Super Hi-Res
- 0.07 Lux @ F1.2
- 24VAC / 12VDC

SANYO

KPC-SLL650BH

- C/CS Mount (Options Available)
- SLL (Super Low Luminance)
- 0.0001 Lux Sensitivity without DSS or IR
- 12VDC

KT&C

WAT-902H3

- 1/3" High Sensitivity IT CCD Security Camera
- 570 TVL Super Hi-Res
- 0.0002 Lux
- Supports Video or DC Driven Auto Iris Lens
- 12VDC

Watec

WAT-902H2

- 1/2" High Sensitivity IT CCD Camera
- 570 TVL Super Hi-Res
- 0.00015 Lux
- Accepts Both Video & DC Auto Iris Lens
- 12VDC

Watec

MC3610H

- 1/3" SONY ExView HAD CCD Camera
- 570 TVL Super Hi-Res
- 0.04 Lux Sensitivity
- Auto Senses DC & Video Auto-Iris Lens
- Selectable Back Light Compensation
- Dual Voltage

PELCO

LTC 0335/20

- 1/3" Format CCD Imager
- 380 TVL Standard Resolution
- Dual Voltage
- DC & Video Auto-Iris Lens Compatible
- Line Lock Synch

LTC 0356/20

- 1/3" Format CCD Imager with IR Cut FIlter
- 570 TVL Super Hi-Res
- 0.05 Lux
- DC & Video Auto-Iris Lens Compatible
- Line Lock Synch
- Dual Voltage

BOSCH

LTC 0385/20

- 1/3" Digital CCD Monochrome Camera
- 570 TVL Super Hi-Res
- 0.031 Lux Minimum Illumination
- Back Light Compensation
- DC & Video Auto-Iris Lens Compatible
- Line Lock Synch
- 24VDC

LTC 0510/20

- 1/2" IT CCD Camera
- 570 TVL Super Hi-Res
- 0.021 Lux Minimum Illumination
- 24VDC
- Back Light Compensation
- DC & Video Auto-Iris Lens Compatible
- Line Lock Synch

BOSCH

WV-BP330

- 1/3" CCD B/W DSP Cameras
- 570 TVL
- Outstanding 50 dB Signal-To-Noise Ratio
- Minimum Scene Illumination Of 0.008 Fx (0.08 Lux) At F1.4
- Gen-Lock Capability For System Expandability

WV-BP334

- 1/3" B/W IT CCD Cameras
- 570 TVL Super Hi-Res
- 0.06 Lux Min. Illumination
- Advanced Electronic Light Control
- Produces Crispy Images Using 2H Enhancement Technology
- Wide Dynamic Range
- 24VAC

Panasonic

SSC-M383

- 1/3" IT ExWave HAD CCD
- 570 TVL Super Hi-Res
- 0.07 Lux Minimum Illumination
- DC / Video Auto-Iris Lens Compatible
- Automatic Back Light Compensation
- Dual Voltage

SONY

MC3710H

- 1/3" SONY ExView HAD CCD Camera
- 570 TVL Super Hi-Res
- 0.07 Lux Sensitivity
- Auto Senses DC & Video Auto-Iris Lens
- Selectable Back Light Compensation
- Dual Voltage

PELCO

MCC1380H-6

- 1/3" Format CCD Imager
- 570 TVL Super Hi-Res
- 0.1 Lux Sensitivity
- Auto Senses DC & Video Auto-Iris Lens
- Selectable Back Light Compensation
- Dual Voltage

PELCO

MC3651H-2

- 1/3" SONY ExView HAD CCD
- 570 TVL Super Hi-Res
- 0.07 Lux, 1/60 Second Shutter Speed or 0.003 Lux, 1/2 Second Shutter Speed f1.2
- Dual Voltage
- Selectable Back Light Compensation
- Auto Senses DC & Video Auto-Iris Lens
- Compact Body Style
- Built On Low Light Technology

PELCO

KA-08AS/L

- Remote Controller with Auto Pan/Tilt
- Brightness & Negative Image
- It Comes in 5' & 115'
- For HD (Hi-Res 3x Digital Zoom) Series Cameras

KT&C

KA-15

- Brightness & Negative Image
- It Comes in 5' & 115'
- For Zoom Cameras

KT&C

KPC-S230HL

- 1/3" SONY SuperHAD CCD
- 420 TVL Hi-Res
- 0.05 Lux
- 12VDC
- Standard Lens: 3.6mm
- Optional Lenses: 2.97 / 6 / 8 / 12mm

KT&C

KPC-S190SWX	1/3" SONY SuperHAD CCD • 480 TVL B/W (Hi-Res) • 0.05 Lux @ F2.0 (B/W) • Lens Options: Standard f3.6mm Board Lens, Optional 6.0/8.0 & 12mm, Pinhole Lenses f3.4mm / 4.3mm also available
KPC-S190SHWX	1/3" SONY SuperHAD CCD Camera • 600 TVL Super Hi-Res • 0.05 Lux
KPC-S230CWX	1/3" SONY Super HAD CCD • 380 TVL Standard Resolution • 0.05 Lux @ F1.2 • 12VDC • f3.6mm Board Lens

KT&C

KPC-EX230HL

- 1/3" SONY SuperHAD CCD
- 420 TVL Hi-Res
- 0.003 Lux
- 12VDC

KT&C

KPC-S230CHL

- 1/3" SONY SuperHAD CCD Chipset
- 380 TVL Standard Resolution
- 0.5 Lux
- f3.6 / 6 / 8mm Board Lens
- 12VDC

KT&C

KPC-EXH190SWX

- SONY 1/3" ExView CCD
- Water Resistance / Lens Exchangeable
- H. Resolution 600 TVL

KT&C

VTC-EB25C

- 1/4" Color Panasonic CCD Image Sensor
- 380 TVL Standard Resolution
- Min. Illumination 2 Lux @ F2.0
- 12VDC

VITEK

2M-CM15

- 1/4" Interline Transfer CCD
- 350 TVL Standard Resolution
- Minimum 1 Lux
- 12VDC
- Lens 3.5mm f1.4

2M cctv

2M-CM25W1.7

- 1/4" SONY CCD Image Sensor
- 420 TVL Standard Resolution
- 0.1 Lux
- 12VDC
- Fish Eye 1.7mm Lens

2M cctv

2M-CM25H

- 1/3" SONY Color CCD
- 480 TVL Hi-Res
- 0.1 Lux
- 12VDC
- 3.6mm f2.0 Lens
- Also Available in White

SVB-48

- 1/3" SONY SuperHAD CCD
- 480 TVL
- Weatherproof
- Back Light Compensation

KPC-EX230CHL

- 1/3" SONY Color ExView CCD Chipset
- 380 TVL Standard Resolution
- 0.05 Lux @ Faceplate
- 12VDC

KPC-HD230CWX

- 1/3" SONY SuperHAD CCD Camera
- 520 TVL Super Hi-Res
- 0.5 Lux @ F2.0
- Power Supply 12VDC
- Weatherproof

KPC-HD230CP4

- SONY CCD Camera
- 520 TVL Super Hi-Res
- 3.7mm Lens
- 3x Zoom Security Camera

NVCC-W27N

- 1/3" SONY SuperHAD CCD Camera
- 380 TVL Standard Resolution
- 0.1 Lux of Sensitivity
- 12VDC
- Weatherproof

KPC-VF325NH

- SONY HQ1 Chipsets for Hi-Res (550 TVL) Picture Quality
- Built-In Externally Adjustable Varifocal (f4-9mm) Lens, Sunshield, Mounting Bracket
- IP-67, Waterproof

VTC-EBV49/24

- 1/3" Color with 540 TV Lines Resolution
- Built-in 4~9mm Varifocal Auto Iris Lens
- Attractive & Compact Design
- Superior Backlight Function

KPC-HD353CWX

- 1/3" SONY SuperHAD CCD Camera
- 520 TVL Super Hi-Res
- 12VDC Power Supply
- 4-8mm Varifocal Security Camera
- Weatherproof

KPC-WDRW600NH

- 1/3" SONY CCD WDR Bullet Camera
- 480 TVL
- 1 Lux / F2.0
- Lens Options: (f9~22mm) or (f2.8~11mm) w/ Auto-Iris
- DSS
- OSD

Total View Video Security Systems for Retail Stores

2mcctv delivers modern, state-of-the-art video surveillance systems that significantly reduced shrinkage, improved staff security and optimized store management. 2mcctv provides video security surveillance applications to retail stores that allow store managers to instantly monitor their facility and record 24x7 and with motion detection. Fast, secure, and on-demand security video solutions are the core business of 2mcctv and our systems are designed to allow retail managers to have a total view of their store from their office desktop or at a remote location.

Facility Management

Using the 2mcctv advanced Video Security System, a store manager can maintain constant and easy access to their facility. You can instantly monitor store entrances and exits, indoor and outdoor areas, parking lots, storage areas, and cash registers.

Retail Store Safety Measures

Your store personnel and customer's safety goal is simply to provide the safest possible environment at your facility. That goal involves addressing specific issues including reducing vandalism and theft, controlling access to buildings during the day, keep unwanted intruders out at night, and detecting and responding to fire threats immediately.

Retail Store Safety Measures

Your store personnel and customer's safety goal is simply to provide the safest possible environment at your facility. That goal involves addressing specific issues including reducing vandalism and theft, controlling access to buildings during the day, keep unwanted intruders out at night, and detecting and responding to fire threats immediately.

Video Surveillance

Ideal for the efficient monitoring of points of sales and other sensitive areas, a modern digital surveillance system can deter employee misconduct, such as the incorrect entering of prices, cash variation and special benefits to friends. It enables you to offer reliable protection to your staff, especially during the lonely hours of the night shift at a gas station or 24-hour convenience store.

BOX DAY/NIGHT IP CAMERAS

AXIS-221 0221-004

- 640x480 Resolution @ 45fps
- Power Over Ethernet
- Simultaneous MPEG-4 & Motion JPEG
- High-Quality Pentax Lens

AXIS-223M 0247-004

- Auto Day/Night Mode
- Up to 1600x1200 Resoluton
- Video Motion Detection & I/O for Alarm/Event Handling
- Two-Way Audio Including Audio Detection Alarm

AXIS-230 0177-014

- Up to D1 Resolution at 30 Fps Frame Rate. MPEG-2
- I/O for Alarm / Event Handling
- Includes Adjustable Stand & Power

BOX IP CAMERAS

AXIS-206 0199-004

- 10/100 Network Connection & Compact Size (2.17" x 1.34" x 3.35")
- Resolution Up to 640x480 at 30fps
- Works in Low Light, Down to 4 Lux

AXIS-207 0235-004

- True Bandwidth-Efficient MPEG-4
- Up to VGA 640x480 Resolution at 30 fps Frame Rate
- Audio AAC with Built-In Microphone

AXIS-207W 0241-004

- Connects Both Over Wireless LAN (IEEE 802.11g) & Wired Ethernet
- Motion JPEG & MPEG-4 Network Camera
- True Bandwidth-Efficient MPEG-4, Down to 1 Lux

AXIS-207MW 0264-004

- Connects Both Over Wireless LAN (IEEE 802.11g) & Wired Ethernet
- Resolution Up to 1280x1024, Motion JPEG & MPEG-4
- Compact Design

AXIS-210 0197-004

- Up to VGA 640x480 Resolution at Full 30 fps Frame Rate
- Support For Video Motion Detection
- I/O & Advanced Event Handling
- Includes Fixed Iris Lens for Indoor Use

AXIS-210A 0233-004

- Up to VGA 640x480 Resolution at 30 fps
- Motion JPEG & MPEG-4
- Video Motion Detection & I/O for Alarm/Event Handling

AXIS-211 0198-004

- Ideal for Professional Indoor & Outdoor Monitoring
- Has Built-In Power Over Ethernet
- Motion Detection & Delivers Superior Image Quality in Simultaneous MPEG-4 & Motion JPEG

AXIS-211A 0223-004

- Delivers Superior Image Quality at Up to 30fps in VGA 640x480 Resolution. Provides Two-Way Audio
- Power Over Ethernet (IEEE802.3 af) & Motion Detection. Supports Simultaneous MPEG-4\

The TCP/IP camera is a cutting edge solution for both small and large business needs. Problems with wireless transmission are solved with WLAN access. Power is centralized with the ability for a POE solution. And networking your CCTV System could not be easier than with each camera's individual IP Address.

IP Cameras have taken out the need for a DVR and replaced multiple cables with one connection. With the integration of an IP camera into an existing or new system you will instantly tell the difference between functionality, clarity, and ability. Consider an IP camera if you are using remote locations, have a need for mobility, or for buildings already wired for network capability.

Please take note of the PTZ cameras and note the one cable solution and ability to access the features of the camera directly over an internet connection without a need for a controller to be placed between you and your camera. Intelligent camera technology has arrived for your CCTV needs.

DOME IP CAMERAS

AXIS-209FD-R 0275-004

- Flat, Discreet & Tamper-Resistant Casing
- Up to VGA 640x480 Resolution at 30 Frames Per Second
- Progressive Scan
- Vibration, Humidity & Dust Resistant
- Tampering Alarm
- Power Over Ethernet
- 1/4" High-Quality Progressive-Scan CMOS Sensor

AXIS-216FD 0240-004

- 1/4" High-Quality Progressive-Scan CMOS Sensor
- Up to VGA 640x480 Resolution at 30 Frames Per Second
- Simultaneous Motion JPEG & MPEG-4

PAN/TILT ZOOM IP CAMERAS

AXIS-212 0257-004

- Up to VGA Resolution at 30fps Frame Rate
- Simultaneous MPEG-4 & Motion JPEG
- I/O for Alarm/Event Handling

AXIS-214 0246-004

- Up to 4CIF Resolution at 30fps Frame Rate
- Simultaneous MPEG-4 & Motion JPEG
- I/O for Alarm/Event Handling

AXIS-213 0220-004

- Auto Focus Lens & IR Mode for Night-time Conditions (Up to 9.8ft NM=870)
- Delivers Superior Image Quality in Simultaneous MPEG-4 & Motion JPEG Streams

AXIS-231D+ 0251-001

- 1/4" Progressive Scan CCD
- Down to 0.3 Lux Continous 360 Rotation 0 to -90 Tilt Range
- I/O for Alarm/Event Handling

AXIS-232D+ 0253-001

- 1/4" Progressive Scan CCD
- Down to 0.3 Lux in Color
- Auto Day/Night Mode
- Up to 4CIF Resolution at 30fps Frame Rate

AXIS-233D 0226-001

- Auto Day/Night Mode Down to 0.5 Lux in Color & 0.008 in Night Mode
- Continuous 360 Rotation & 180 Tilt with E-Flip
- Progressive Scan 4CIF Resolution at 30/25fps in MPEG-4 or Motion JP

VANDAL PROOF DOME IP CAMERAS

AXIS-216FD-V 0268-004

- Up to VGA 640x480 Resolution at 30 Frames Per Second
- Simultaneous Motion JPEG & MPEG-4
- Video Motion Detection
- Vandal-Resistant & Compact Design
- Two-Way Audio Support
- Power Over Ethernet
- 1/4" High-Quality Progressive-Scan CMOS Sensor

AXIS-225FD 0243-004

- Auto Day / Night Mode
- Fixed Dome with Discreet, Vandal-Resistant Outdoor Proof IP-66 Casing with Built-In Heater & Fan
- Up to VGA 640x480 Resolution at 30fps Frame

BOX DAY/NIGHT MEGAPIXEL IP CAMERAS

VCC-HD4000

- 30IPS Display of 1080p Full HD Video
- Up to 4 Megapixels Resolution
- Dual Codec For Full HD with H.264 / 2288 x 1712 with JPEG
- No Focus Adjustment Required with Built-in 10x AF Zoom Lens

SANYO

81-13MVC-D01

- 1.3 Megapixel SONY Progressive Scan CCD
- Dual Codec Support MJPEG & MPEG-4
- Two Way Audio
- Day/Night Camera with Built-in Lens (F=3.3~12mm)

GeoVision

81-13MBC-D01

- 1.3 Megapixel SONY Progressive Scan CCD
- Dual Codec Support MJPEG & MPEG-4
- Two Way Audio
- Day/Night Camera

GeoVision

AV3100DN

- Frame Rate 22fps @ Resolution 1920x1080
- 2040(H) x 1530(V) Pixel Array
- 1/2" Optical Format
- 3.2 Pixel Pitch
- Motion JPEG with 22 Levels of Quality
- Day/Night Camera with Automatic IR Cut Filter

Arecont Vision

AV3130M

- Frame Rate 20fps @ Resolution 1920x1200
- Auto Day/Night Switch from Monochrome to Color
- Auto Exposure (AE) & Gain Control (AGC) >120db
- Electronic Zoom
- Pan & Tilt (PTZ) Electronic Image Rotation - Up-Side Down Image Turn (Mirror)

Arecont Vision

AV5100DN

- Frame Rate 15fps @ Resolution 2560x1600
- 5 Megapixel CMOS Image Sensor
- 2592(H) x 1944(V) Pixel Array
- 1/2" Optical Format
- Maximum SNR 41 db
- Day/Night Camera with Automatic IR Cut Filter

Arecont Vision

AVIGILON

Model #	Features
11MP-HD-PRO-C	Unsurpassed Image Quality, 5 Images Per Second at Full Resolution & 15 Images Per Second at 4008x480, 66 db True Dynamic Range, 0.1 Lux Minimum Illumination
11MP-HD-PRO-M	Unsurpassed Image Quality, 5 Images Per Second at Full Resolution & 15 Images Per Second at 4008x480, 66 db True Dynamic Range, 0.01 Lux Minimum Illumination
16MP-HD-PRO-C	Unsurpassed Image Quality, 3 Images Per Second at Full Resolution & 10 Images Per Second at 4872x480, 65 db True Dynamic Range, 0.1 Lux Minimum Illumination
16MP-HD-PRO-M	Unsurpassed Image Quality, 3 Images Per Second at Full Resolution & 10 Images Per Second at 4872x480, 65 db True Dynamic Range, 0.01 Lux Minimum Illumination
2.0MP-HD-PRO-C	Unsurpassed Image Quality, 30 Images Per Second at Full Resolution, 60 db True Dynamic Range, 0.1 Lux Minimum Illumination
2.0MP-HD-PRO-M	Unsurpassed Image Quality, 30 Images Per Second at Full Resolution, 60 db True Dynamic Range, 0.01 Lux Minimum Illumination
4.2MP-HD-PRO-C	Unsurpassed Image Quality, 15 Images Per Second at Full Resolution & 25 Images Per Second at 920x1080, 60 db True Dynamic Range, 0.1 Lux Minimum Illumination
4.2MP-HD-PRO-M	Unsurpassed Image Quality, 15 Images Per Second at Full Resolution & 25 Images Per Second at 920x1080, 60 db True Dynamic Range, 0.1 Lux Minimum Illumination

AV1300DN

- Frame Rate 30fps @ Resolution 1280x1024
- Motion JPEG with 22 Levels of Quality
- Auto Exposure (AE) & Gain Control (AGC) >120db
- Auto Back Light Compensation
- Auto Multi-Matrix White Balance
- Day/Night Camera with Automatic IR Cut Filter

Arecont Vision

AV2100DN

- Frame Rate 24fps @ Resolution 1600x1200
- 2 Megapixel CMOS Image Sensor
- 1600(H) x 1200(V) Pixel Array
- 1/2" Optical Format 4.2 Pixel Pitch
- Day/Night IP-Camera with Automatic IR Cut Filter

Arecont Vision

AV1305DN

- 1.3 Megapixel Utilizing a 1/2" CMOS Sensor
- H.264 (MPEG4; Part 10) Compliant
- Bit Rate Control For Full View; Multi View; & Archiving
- With Day / Night Motorized IR Cut Filter (Single Sensor)

Arecont Vision

AV2105DN

- With Day/Night Motorized IR Cut Filter (Single Sensor)
- High Sensitivity 2 Megapixel CMOS Sensor with 1/2" Optical Format
- H.264 (MPEG4; Part 10) Compliant
- Bit Rate Control For Full View; Multi View; & Archiving

Arecont Vision

AV3105DN

- With Day/Night Motorized IR Cut Filter (Single Sensor)
- High Sensitivity 3 Megapixel CMOS Sensor with 1/2" Optical Format
- H.264 (MPEG4; Part 10) Compliant
- Maintain Full Real Time Video Frame Rates

Arecont Vision

AV5105DN

- With Day/Night Motorized IR Cut Filter (Single Sensor)
- H.264 (MPEG4; Part 10) Compliant
- Bit Rate Control For Full View; Multi View; & Archiving
- 21 Levels of Compression Quality For Optimal Viewing & Archiving

Arecont Vision

IQ752

- Multi User Digital Pan/Tilt/Zoom with Resolution-On-Demand
- Simultaneous High Resolution & Low Bandwidth Steams
- 2.0 MPix Day/Night @ Up to 20 Images/Second
- 64 Independent Video Streams with IQCameo

IQinvision

IQ753

- Multi User Digital Pan/Tilt/Zoom with Resolution-On-Demand
- Simultaneous High Resolution & Low Bandwidth Steams
- 3.1 MPix Day/Night @ Up to 12 Images/Second; 0.3Lux
- 64 Independent Video Streams with IQCameo

IQinvision

IQ755

- Multi User Digital Pan/Tilt/Zoom with Resolution-On-Demand
- Simultaneous High Resolution & Low Bandwidth Steams
- 5.0 MPix @ Up to 10 Images/Second; 0.3Lux
- 64 Independent Video Streams with IQCameo

IQinvision

BOX MEGAPIXEL IP CAMERAS

AVIGILON

Model #	Features
1.0MP-HD-C	Unsurpassed Image Quality, 39 Images Per Second at Full Resolution, 61 db True Dynamic Range, 0.2 Lux Minimum Illumination
2.0MP-HD-C	Unsurpassed Image Quality, 18 Images Per Second at Full Resolution & 39 Images Per Second at 1280x720, 61 db True Dynamic Range, 0.2 Lux Minimum Illumination
3.0MP-HD-C	Unsurpassed Image Quality, 12 Images Per Second at Full Resolution & 39 Images Per Second at 1280x720, 61 db True Dynamic Range, 0.2 Lux Minimum Illumination
5.0MP-HD-C	Unsurpassed Image Quality, 12 Images Per Second at Full Resolution & 30 Images Per second at 1920x1080, 70 db True Dynamic Range, 0.3 Lux Minimum Illumination

AV2105

- High Sensitivity 2 Megapixel CMOS Sensor
- 1/2" Optical Format
- Multi-Streaming Support of Up to 8 Non-Identical Concurrent Streams
- H.264 (MPEG4; Part 10) Compliant

Arecont Vision

AV3105

- High Sensitivity 3 Megapixel CMOS Sensor
- 1/2" Optical Format
- H.264 (MPEG4; Part 10) Compliant
- Maintain Full Real Time Video Frame Rates

Arecont Vision

AV1300M

- Frame Rate 30fps @ Resolution 1280x1024
- Motion JPEG with 22 Levels of Quality
- Auto Exposure (AE) & Gain Control (AGC) >120db
- Auto Back Light Compensation
- Auto Multi-Matrix White Balance

Arecont Vision

AV1305

- 1.3 Megapixels Utilizing a 1/2" CMOS Sensor
- H.264 (MPEG4; Part 10) Compliant
- Bit Rate Control For Full View; Multi View; & Archiving
- Selectable From 100 KBPS to 10 MBPS For Each Independent Stream

Arecont Vision

AV5105

- H.264 (MPEG4; Part 10) Compliant
- 21 Levels of Compression Quality For Optimal Viewing & Archiving
- Precision Motion Detection with a Minimum of 64 Detection Zones
- Selectable From 100 Kbps to 10 Mbps For Each Independent Stream

Arecont Vision

AV3100M

- Frame Rate 22 fps @ Resolution 1920x1080
- 2040(H) x 1530(V) Pixel Array
- 1/2" Optical Format
- 3.2 Pixel Pitch
- Motion JPEG with 22 Levels of Quality

Arecont Vision

AV1300AI

- Frame Rate 30fps @ Resolution 1280x1024
- Motion JPEG with 22 Levels of Quality
- Auto Exposure (AE) & Gain Control (AGC) >120db
- Auto Back Light Compensation
- Auto Multi-Matrix White Balance
- IP-Camera w/ Auto-Iris

Arecont Vision

AV2100M

- Frame Rate 24fps @ Resolution 1600x1200
- 2 Megapixel CMOS Image Sensor
- 1600(H) x 1200(V) Pixel Array
- 1/2" Optical Format
- 4.2 Pixel Pitch

Arecont Vision

AV2100AI

- Frame Rate 24fps @ Resolution 1600x1200
- 2 Megapixel CMOS Image Sensor
- 1600(H) x 1200(V) Pixel Array
- 1/2" Optical Format / 4.2 Pixel Pitch
- IP-Camera w/ Auto-Iris

Arecont Vision

AV3100AI

- Frame Rate 22 fps @ Resolution 1920x1080
- 2040(H) x 1530(V) Pixel Array
- 1/2" Optical Format
- 3.2 Pixel Pitch
- Motion JPEG with 22 Levels of Quality
- IP-Camera w/ Auto-Iris

Arecont Vision

AV5100M

- Frame Rate 15 fps @ Resolution 2560x1600
- 5 Megapixel CMOS Image Sensor
- 2592(H) x 1944(V) Pixel Array
- 1/2" Optical Format
- Maximum SNR 41 db

Arecont Vision

AV5100AI

- Frame Rate 15 fps @ Resolution 2560x1600
- 5 Megapixel CMOS Image Sensor
- 2592(H) x 1944(V) Pixel Array
- 1/2" Optical Format
- Maximum SNR 41 db
- IP-Camera w/ Auto-Iris

Arecont Vision

WV-NP244

- 1/3 - Type Interline Transfer CCD Image Sensor
- Sensitivity of 1.5 Lux at F1.4 Optional Lens
- Built-in SD Memory Card Slot For FTP Backup
- Automatic Electronic Sensitivity Enhancement

Panasonic

81-13MVC-C01

- 1.3 Megapixel SONY Progressive Scan CCD
- Dual Codec Support MJPEG & MPEG-4
- Two Way Audio
- Color Camera with Built-in Lens (f=3.3~12mm)

GeoVision

81-13MBC-C01

- 1.3 Megapixel SONY Progressive Scan CCD
- Dual Codec Support MJPEG & MPEG-4
- Two Way Audio
- Color Camera

GeoVision

IQ511

- Resolution-On-Demand - Up to 1.3 Megapixel Resolution
- Improved Low-Light Performance
- Available with Optional IP 65 / NEMA 4 Outdoor Housing
- IQFocus Utility Simplifies Installation

IQinvision

IQ705

- Multi User Digital Pan/Tilt/Zoom with Resolution-On-Demand
- Simultaneous High Resolution & Low Bandwidth Streams
- 5.0 MPix @ Up to 10 Images/Second; 0.3 Lux
- 64 Independent Video Streams with IQCameo

IQinvision

IQ703

- Multi User Digital Pan/Tilt/Zoom with Resolution-On-Demand
- Simultaneous High Resolution & Low Bandwidth Streams
- 3.1 MPix @ Up to 12 Images/Second; 0.3 Lux
- 64 Independent Video Streams with IQCameo

IQinvision

IQ702

- Multi User Digital Pan/Tilt/Zoom with Resolution-On-Demand
- Simultaneous High Resolution & Low Bandwidth Streams
- 2.0 MPix @ Up to 20 Images/Second
- 64 Independent Video Streams with IQCameo

IQinvision

IQ711

- Multi User Digital Pan/Tilt/Zoom with Resolution-On-Demand
- Simultaneous High Resolution & Low Bandwidth Streams
- 1.3 MPix @ Up to 30 Images/Second
- 64 Independent Video Streams with IQCameo
- Light Grabber II Day/Night Low Light Performance
- IEEE 802.3 AF Power-Over-Ethernet
- CF Slot For Backup or Zero Bandwidth On-Camera Recording
- Public View Port Analog Output
- Include/Exclude Exposure Window For Back Light Compensation
- Privacy Zones
- Digital Image Cropping
- Wide Temperature Range
- Alarm I/O
- Low Power, AC or DC with Captive Screws
- Fits in Standard CCTV Outdoor Housings

IQinvision

DOME MEGAPIXEL IP CAMERAS

AV8180

- 8 Megapixel 180° Panoramic Camera
- 4 x 1600(H) x 1200(V) RGB Color
- 22fps @ 1600(H) x 1200(V)
- 0.2 Lux @ F2.0
- Four 2 Megapixel CMOS Image Sensors
- 1600(H) x 1200(V) Pixel Array Each Sensor
- 1/2 Optical Format
- 2.2 Aμm Pixel Pitch
- Bayer Mosaic RGB Filter
- Sensitivity 1 Lux @ F2.0
- Dynamic Range 60dB
- Maximum SNR 45dB
- Auto Exposure (AE) & Gain Control (AGC) > 120dB
- Auto Back Light Compensation

Arecont Vision

AV8360

- 8 Megapixel 360°
- Panoramic Camera 4 x 1600(H) x 1200(V) RGB Color
- 22fps @ 1600(H) x 1200(V)
- 0.2 Lux @ F2.0

Arecont Vision

VANDAL PROOF DOME MEGAPIXEL IP CAMERAS

81-13MVD-C01

- 1.3 megapixel SONY progressive scan CCD
- Dual streaming support MJPEG and MPEG4
- Two way audio
- Digital I/O: 1 IN, 1 OUT
- Supports both 12V DC and PoE
- Intelligent technology to lower bandwidth usage
- 3GPP/ISMA mobile application
- Privacy Mask
- Visual Automation
- Perfect for both Outdoor and Indoor Aplication
- With Built-in Lens f = 3.3~12 mm

GeoVision

IQ511B1NPDV

- Vandal Dome 4"-1.3 MP Camera
- Interior/Exterior Vandal dome
- 0.2 lux, Wide Varifocal Lens
- Improved Low-Light Performance
- IQfocus™ Utility simplifies installation
- 30 images/second @ D1 (704 x 480)
- 20 images/second @ HDTV (1280 x 720)
- 15 images/second @ full resolution (1280 x 1024)
- LIGHTGRABBER™ 0.2 lux low light performance
- User-selectable exposure window
- Low power, AC/DC or IEEE 802.3af Power-Over-Ethernet
- Digital Pan/Tilt/Zoom with no moving parts
- Less than 2.5 watts of power
- Multi Zone Motion detection
- Image cropping
- Privacy zones
- Advanced bandwidth management tools
- Proven network reliability

IQinvision

IQA Series

- Full 3-Axis Gimbal
- Optional H.264 with Audio
- Vandal-Resistant; Low-Profile Surface Mount Housing
- 64 Independent Video Streams with IQCameo
- Analog Video Out For Installation/Setup
- Secondary full-time analog video for public view monitor
- SD Card Slot For On-Camera Storage
- VGA resolution @ 30 fps
- 1.2 MP resolution @ 15 fps
- 2.0 MP resolution @ 15 fps
- 3.0 MP resolution @ 12 fps
- 5.0 MP resolution @ 10 fps
- Pivoting, hinged lens shroud
- Exclusive, multi-megapixel rated lens
- LIGHTGRABBER II low-light feature
- IEEE 802.3af - Power-Over-Ethernet
- Low 2.5 watts power consumption
- Privacy Zones, Digital Image Cropping
- Adjustable Exclusion zones for harsh lighting conditions
- 0.2 lux

IQinvision

81-13MVD-D01

- 1.3 megapixel SONY progressive scan CCD
- Dual streaming support MJPEG and MPEG4
- Two way audio
- Digital I/O: 1 IN, 1 OUT
- Supports both 12V DC and PoE
- Intelligent technology to lower bandwidth usage
- 3GPP/ISMA mobile application
- Privacy Mask
- Visual Automation
- Perfect for both Outdoor and Indoor Aplication
- With Built-in Lens f = 3.3~12 mm

GeoVision

ZOOM CAMERAS

KPC-Z220NN

- 1 Lux (30 IRE)
- 22x Optical Zoom
- 1/4" SONY SuperHAD CCD
- 380 TVL Standard Resolution
- Manual Focus
- RS-485 Control (Via Pelco-D Protocol)
- Auto-Iris
- Digital Day & Night (On/Off)
- 12VDC

KT&C

KPC-ZA880NH

- On Board OSD
- RS-485 Control (Via Pelco-D Protocol)
- Optional Remote Controller for Zoom & OSD Control KA-08CL (118ft)

KT&C

KPC-301CZHB

- 480 TVL Hi-Res
- 1/4" Double Density CCD
- 1 Lux (30 IRE)
- 27x Optical
- 10x Digital Zoom
- Optional Remote Controller Available
- Auto-Focus
- Auto-Iris
- 12VDC

KT&C

SCC-C4301

- 1/4" SuperHAD CCD Camera
- 480 TVL Hi-Res
- Motion Detection with Alarm Outputs
- 0.02 Lux Min. Illumination
- IP Remote Access
- Dual Voltage

SAMSUNG

SDZ-330N

- 520 TVL Color
- 570 TVL B/W
- 30x Optical Zoom Lens
- 8x Digital Zoom
- Wide Dynamic Range (WDR)
- SSNR
- Line Lock
- ICR Day/Night
- Motion Detection

SAMSUNG

SCC-C4335

- 1/4" ExView HAD CCD; 540 TVL
- 32x Optical Zoom & 16x Digital Zoom Lens
- Digital Image Stabilization
- Digital Day/Night WDR Camera

SAMSUNG

VCC-ZM400

- Super High Resolution - 520 TV Lines of Resolution
- 22x Optical Removal Day/Night Function
- Includes Intelligent Motion Detection
- Day/Night Function with IR Cut Filter Removal System

SANYO

VCC-ZM300A

- 1/4" CCD Type
- 520 TVL Super Hi-Res
- Color CCD Camera with NTSC System
- 2.0 Lux @ F1.6
- 0.04 Lux @ F1.6
- 32x
- Dual Voltage

SANYO

When circumstances dictate that you must be able to view a large expansive area, such as malls or sports arenas, or that close-up detail off faces or movement, such as hands, be captured unobtrusively, a quality zoom camera from 2Mcctv could be your best option. Coupled with the proper controller, a zoom camera can be a major deterrent to loss through theft. Zooms are particularly helpful where ever there is a lot of people traffic or gathering of crowds

PRE-PACKAGED CAMERAS

KBN-455V

- Auto Iris Varifocal Lens Option 2.8~10mm or 5~50mm Lens
- Nightsense For Low Light
- Camera & Lens Are Pre-Wired Into a Bosch Housing
- Indoor Color Pre-Packaged Camera

BOSCH

KBE-455V

- Auto Iris Varifocal Lens Option 2.8~10mm or 5~50mm Lens
- Nightsense For Low Light
- Camera & Lens Are Pre-Wired Into a Bosch Housing
- Outdoor Color Pre-Packaged Camera

BOSCH

KBN-485V

- Auto Iris Varifocal Lens Option 2.8~10mm or 5~50mm Lens
- Extended Sensitivity with Nightsense
- Camera & Lens Are Pre-Wired Into a Bosch Housing
- Indoor Color Pre-Packaged Camera with XF-Dynamic & WDR

BOSCH

KBE-485V

- Auto Iris Varifocal Lens Option 2.8~10mm or 5~50mm Lens
- Extended Sensitivity with Nightsense
- Camera & Lens Are Pre-Wired Into a Bosch Housing
- Outdoor Color Pre-Packaged Camera with XF-Dynamic & WDR

BOSCH

HIDDEN CAMERAS

2M-FS35

- 1/4" SONY CCD
- 420 TVL
- 0.1 Lux

2MCCTV

BKCAM2

- 1/3" DSP Color CCD Image Sensor
- 420 TVL Standard Resolution (B/W)
- 380 TVL Standard Resolution (Color)
- 0.05 Lux B/W
- 0.5 Lux Color

2MCCTV

VT-PIRC2

- 1/3" Color CCD Image Sensor
- 420 TVL Standard Resolution
- 1.0 Lux Min. Illumination
- 12VDC
- 3.8mm Standard Pinhole Lens
- Working 100 Degrees Motion Detection using 58 Beams Covering 35' by 35' Area

VITEK

C2000

- Options Available
- 1/3" DSP Color CCD Image Sensor 1/4" DSP B/W
- 380 Lines of Resolutions Color
- 420 Lines B/W
- 0.5 Lux Color, 0.05 B/W 12VDC Power

2MCCTV

C1390

- 1/3" DSP Color CCD Image Sensor DSP B/W
- 380 TVL Color Standard Resolution
- 420 TVL B/W Standard Resolution
- 0.5 Lux Color
- 0.05 Lux B/W
- 3.6mm Auto-Iris Lens
- 12VDC Power Supply
- 92 Degrees Field of View
- Audio Not Available

2MCCTV

C13641

- 1/3" DSP Color CCD Image Sensor 1/4" DSP B/W
- 420 TVL B/W (Standard Resolution)
- 380 TVL Color (Standard Resolution)
- 0.05 Lux B/W
- 0.5 Lux Color
- 12VDC
- 3.6mm Auto-Iris Lens
- 92 Degrees Field of View
- Audio Not Available

2MCCTV

TB300

- Options Available
- 1/3" DSP Color CCD Image Sensor 1/4" DSP B/W
- 380 Lines of Resolutions Color
- 420 Lines B/W
- 92 Degree Field of View

2MCCTV

C1175

- 1/4" CCD 450 TVL with 0.2 Lux
- Color with 4.3mm Lens
- 80 Degree Field of View

2MCCTV

C1230

- 1/3" DSP Color CCD Image Sensor 1/4" DSP B/W
- 380 TVL Color & 420 TVL B/W Standard Resolution
- 420 TVL B/W Standard Resolution
- 0.5 Lux Color
- 0.05 Lux B/W
- 92 Degrees Field of View
- 3.6mm Auto-Iris Lens
- Audio Not Available

2MCCTV

EX-300

- 1/3" DSP Color CCD Image Sensor 1/4" DSP B/W
- 350 TVL Color
- Standard Resolution
- 420TVL B/W Standard Resolution
- 0.5 Lux Color
- 0.05 Lux B/W
- 12VDC Power Supply
- 3.6mm Auto-Iris Lens
- 92 Degrees Field of View
- Audio Not Available

2MCCTV

C4000

- 1/3" Color or 1/4" B&W DSP CCD Image Sensor
- 380 TVL Standard Resolution (Color) / 420 TVL Standard Resolution (B/W)
- 0.5 Lux (Color) / 0.05 Lux (B/W)
- 12VDC Power Supply
- 3.6mm Auto-Iris Lens
- 92 Degrees Field of View
- Audio Not Available

2MCCTV

C6000

- 1/4" Color CCD Image Sensor
- 350 Resolution TVL
- 0.5 Lux
- Clear Lenses Available

2MCCTV

VTC-C63

- 1/3" Color Image Sensor
- 380 Lines of Resolution
- Ultra Compact Design
- Standard 3.6mm Lens (Optional 2.9, 6 & 8mm

VITEK

VTC-C63P

- 1/3" CCD Image Sensor
- 380 Lines of Resolution
- Ultra Compact Design
- Pinhole 3.7mm Lens Included

VITEK

KPC-S20EX

- 0.0003 Lux @ Faceplate
- 420 TV Lines
- 510(H) x 492(V)
- SONY 1/3" ExView CCD

KT&C

KPC-S500

- 1/3" SONY SuperHAD CCD
- 420 (B/W) TVL Standard Resolution
- Sensitivity 0.05 Lux / F2.0 (B/W)
- Standard 3.6mm Board Lens & Optional f2.45 / 2.97 / 4.3 / 6.0 / 8.0 / 12mm, Pinhole Lenses f3.4mm / 3.7mm / 4.3mm Also Available
- Ultra Compact Size 30x30mm

KT&C

KPC-S20BH

- 1/3" SONY SuperHAD CCD (B/W)
- 600 TVL Super Hi-Res
- 0.02 Lux @ F2.0
- 12VDC
- f3.6mm Lens

KT&C

KPC-S700C

- 1/3" SONY SuperHAD CCD
- 380 Color TVL Standard Resolution
- Sensitivity 0.5 Lux / F1.2
- 12VDC
- Lens Options: f2.45 / f2.97 / f3.6 / f6 /f8 / f12 / f16mm Board Lens
- Ultra Compact Size 30x30mm

KT&C

KPC-S20C

- 1/4" SONY Color SuperHAD CCD
- 380 TVL Standard Resolution
- 0.5 Lux
- Board Lens f3.7mm & f4.3mm
- Ultra Compact Size

KT&C

ACE-VMN320NH

- Extremely Low Current Consumption of Only 90mA
- Runs Much Cooler Then Other Board Cameras
- Low Light Sensitivity of 0.2 Lux

KT&C

ACE-S115CH

- 1/3" SONY SuperHAD CCD
- 480 TVL Hi-Res
- 0.5 Lux F1.2
- 12VDC

KT&C

SVM-42PF

- 1/3" SONY SuperHAD CCD
- 420 TV Lines
- Back Light Compensation
- Vivid Sharp Picture

SURVEILUX

SVM-48

- 1/3" SONY SuperHAD CCD
- Back Light Compensation
- Vivid Sharp Picture
- 3.6mm Board Lens; Options Available

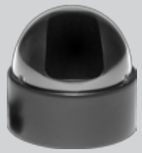
SURVEILUX

WAT-902HB2S

- 1/2" Interline Transfer CCD Image Sensor
- 570 TVL Super Hi-Res
- 0.0003 Lux @ f1.4 (AGC High)
- Power Supply: DC +9.0-15V (12V +/- 15%)
- Back Light Compensation: On

Watec

DUMMY CAMERAS



VTD-VHBB/VTD-VHBC

- Identical Physical Dimensions As Fixed Domes

VITEK

DQ-T0813

- Simulated Camera
- Mounting Block for Ceiling or Wall Mounting
- Cables & Connectors
- 12VDC Wall Plug

DQ-T0813AC

- Simulated Camera
- Mounting Block for Ceiling or Wall Mounting
- Cables & Connectors
- 12VDC Wall Plug Operated LED

DQ-T0813BAT

- Simulated Camera
- Mounting Block for Ceiling or Wall Mounting
- 12VDC Wall Plug
- Requires 2 "C" Cell Batteries for LED

OH-11NO LED

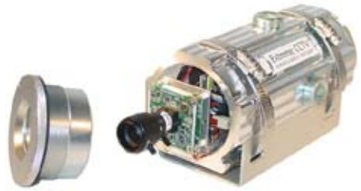
- Aluminum Housing & Sunshield
- Liquid Tight Cable Pass
- Battery or 12VDC Plug for LED Models

OH-11-WALL PLUG

- Kits Include: Metal Bracket
- Aluminum Housing & Sunshield
- Liquid Tight Cable Pass
- Battery or 12VDC Plug for LED Models

OH-11-BAT

- All Kits Include: Metal Bracket Aluminum Housing & Sunshield
- Liquid Tight Cable Pass



EX50

- Different CCD Types Available: C3 / C7 / CX6 / M4 / MX4 / S3 / SX4
- Multiple Lens Options Available: 3.6 / 4.3 / 6.0 / 8.0 / 12 / 16mm Micro Lens
- CSA / UL Rated Housing
- 7" Length
- With 3 Entry Plugs (Camera Not Included)

Extreme CCTV®

EX70

- Different CCD Types Available: C3 / C7 / M4 / MX4 / S3 / SX4 / SX8
- Multiple Lens Options Available: VA358: 1/3" 3.5-8mm, Auto-Iris / VA612: 1/3" 6-12mm, Auto-Iris / VA550: 1/3" 5-50mm, Auto-Iris / VA8551: 1/2" 8.5-51mm, Auto-Iris

Extreme CCTV®

EX52

- Different CCD Types Available: C3 / C7 / CX6 / M4 / MX4 / S3 / SX4
- Multiple Lens Options Available: 3.6 / 4.3 / 6.0 / 8.0 / 12 / 16mm Micro Lens & V408: Varifocal 4-8mm, Fixed Iris

Extreme CCTV®

EX62

- Different CCD Types Available: C3 / C7 / M4 / MX4 / S3 / SX4 / SX8
- Multiple Lens Options Available: VA358: 1/3" 3.5-8mm, Auto-Iris / VA612: 1/3" 6-12mm, Auto-Iris / VA550: 1/3" 5-50mm, Auto-Iris / VA8551: 1/2" 8.5-51mm, Auto-Iris
- CSA / UL Rated Housing
- 14" Length
- With 4 Entry Plugs (Camera Not Included)

Extreme CCTV®

EX70N/EX70NX

- 2 CCD Types Available: EX70N: 1/3" SONY SuperHAD, 600 TVL & EX70NX: 1/3" LXR CCD, 420 TVL
- Multiple Lens Options Available: 3.6 / 4.3 / 6.0 / 8.0 / 12mm Micro-Lens
- 12VDC or 24VAC
- LED Wavelength: 850nm
- 24 LEDs

Extreme CCTV®

EX63

- Different CCD Types Available: C3 / C7 / M4 / MX4 / S3 / SX3 / SX4 / SX8
- Multiple Lens Options Available: VA358: 1/3" 3.5-8mm, Auto-Iris / VA612: 1/3" 6-12mm, Auto-Iris / VA550: 1/3" 5-50mm, Auto-Iris / VA8551: 1/2" 8.5-51mm, Auto-Iris
- CSA / UL Rated Housing
- 20" Length
- With 4 Entry Plugs (Camera Not Included)

Extreme CCTV®

EX72LED

- 12VDC or 24VAC
- LED Type: 850nm 60° Wide / 30° Medium Beam & 940nm 60° Wide / 30° Medium Beam
- 100 LEDs

Extreme CCTV®

EX60LED

- 12VDC or 24VAC
- LED Type: 850nm 60° Wide / 30° Medium Beam & 940nm 60° Wide / 30° Medium Beam
- 100 LEDs
- U-Bracket & Stainless Steel Straps Included
- Construction: Aluminum, Extended, Copper-Free, 3/8" Tempered View Window

Extreme CCTV®

EX72

- Different CCD Types Available: SX4: 1/3" LXR CCD, SX6: 1/3" LXR CCD, FMZ300: 1/4" LXR CCD Image Sensor
- Lens: VA615: 6 to 15mm Varifocal Auto-Iris Lens (Only Available with SX4 & SX6)
- 12VDC / 24VAC

Extreme CCTV®

WVCL920A

- 1/2" CCD Color & B/W Switchable 120VAC
- ELC Function Enables the Use of Fixed Iris Lens for Indoor Applications
- Built-In Digital Motion Detector
- Built-In 16 Alphanumeric Character Display
- 480-Line Horizontal Resolution in Color Mode, & 570-Line in B/W Mode

Panasonic

WVCL924A

- 1/2" CCD Color & B/W Switchable 24VAC/12VDC
- ELC Function Enables the Use of Fixed Iris Lens for Indoor Applications
- Built-In Digital Motion Detector
- Gen-Lock Capability for Large System Application

Panasonic

REG-M1

- 1/2" Interline LXR CCD
- 600 TVL Super Hi-Res
- Zero Lux - Works in Total Darkness
- 12VDC
- Lens Options: 16mm / 25mm / 35mm / 50mm Monochromes Lens

Extreme CCTV®

REG-L1

- 1/2" Interline LXR CCD
- 600 TVL Super Hi-Res
- Zero Lux - Works in Total Darkness
- 12VDC, 3.0A or 24VAC, 15A
- Lens Options: 16mm / 25mm / 35mm / 50mm / 75mm Monochromes Lens
- Mount Not Included (Options Available)

Extreme CCTV®

REG-WG016

- 1/2" LXR CCD
- 600 TVL Super Hi-Res
- 15VAC
- License Plate Reader
- Ceiling Mount
- 16mm Lens
- 5 Meter Range
- PSU Not Included

Extreme CCTV®

REG-D1

- 1/2" Interline LXR CCl
- 600 TVL Super Hi-Res
- Zero Lux - Works in Total Darkness
- 12VDC, 3.0A or 24VAC, 1.5A
- Lens Options: 16mm / 25mm / 35mm / 50mm Monochromes Lens

Extreme CCTV®

SCR515HB-HN2

- 1/3" Type ExView CCD
- 540/600 TV Lines (Day/Night Mode)
- Digital Noise Reduction (DNR)
- Remote Control RS-485 Via PELCO P/D

MESSOA®

SCR510HB-HN2

- 1/2" SONY CCD with 600 TV Lines
- 96 PCS LEDs; Metaphase-Type LEDs; High-Efficient Array
- Remote Control RS-485 Via PELCO P/D
- 24VAC; 45W with Heater & Blower

MESSOA®

SCB265i-HN5

- 1/3" SONY CCD with 540 TVL
- Real Day/Night Functionality
- Intelligent "Traffic" Modes For License Plate Capture
- Auto White Balance

MESSOA®

GV-IRCAM10

- Built-in Powerful IR LED Illuminator
- Built-in Always-On Blower
- 20M (Object of View Reflecting IR Light)
- 12 High Efficiency Reflex LED
- Lens Focal Length 5~50mm; 10x

GeoVision

GV-IRCAM20

- Built-in Powerful IR LED Illuminator
- Built-in Always-On Blower
- 30M (Object of View Reflecting IR Light)
- 24 High Efficiency Reflex LED
- Lens Focal Length 10~120mm; 12x

GeoVision

2M-CHZ45IR-24V

- 1/4" SONY CCD Image Sensor
- 520 TV Lines Resolution
- 0 Lux with 84 IR LEDs
- External Housing with Brackets
- Infrared LEDs, Switched On/Off By Cell
- Pelco-D Compatible
- 24VAC
- OSD Setup
- Heater Blower Outdoor Camera w/ Housing
- Wireless Remote Control
- 22x Optical Zoom Auto Focus Day & Night

2M CCTV

ZX-480SR40

- Easy to Install & Operate "Plug & Play"
- NTSC & PAL Models Available
- 8 User Selectable Channels
- No Interference From 2.4GHz 802.11 B/G Data Network
- Hi-Res Day/Night Color Camera
- Rugged All-Weather IP-66 Rated Metal Case Design
- Universe Wall or Ceiling Mounting Bracket
- Ideal For Surveillance or Monitoring Applications
- One Year Limited Warranty

VIDEOCOMM TECHNOLOGIES

ZX-520SR100

- Easy to Install & Operate "Plug & Play"
- 8 User Selectable Channels
- No Interference from 2.4GHz 802.11 B/G Data Networks
- Hi-Res Day/Night Color Camera
- Rugged All-Weather IP-66 Rated Metal Case Design
- Universal Wall or Ceiling Mounting Bracket
- Ideal For Surveillance or Montioring Applications
- One Year Limited Warranty

VIDEOCOMM TECHNOLOGIES

MECC

EX26NX

- Monochrome 1/3" LXR CCD
- 500 TVL
- 0 Lux - Operates in Complete Dark
- Power Supply: 12VDC or 24VAC
- Lenses: 4.3mm/6mm/8mm/12mm & 16mm Micro-Mount Lenses
- 24 LEDs
- 850nm IR Wavelength or (940nm Optional)
- Modular "MECC" Versatility
- No Plug. Just Play.
- I/O Ports For Power In & Video Out
- Video-Out Port For LCD Positioning
- Completely Wireless Arrangement Possible
- MECC I/O Ports For Versatility
- IP-68 Weatherpoor Connectors
- Exxtreme Environment Connector Cable
- Detachable Antenna On MECC RF Module

Extreme CCTV®

EX27NXP

- Monochrome 1/3" LXR CCD
- 500 TVL
- 0 Lux - Operates in Complete Dark
- Power Supply: 12VDC / 24VDC or 24VAC Selectable
- Lenses: 4.3mm/6mm/8mm/12mm & Micro-Mount Lenses
- Infrared Type: 24 LEDs
- 850nm IR Wavelength or (940nm Optional)
- "Perpetual CCTV Wire Free" is Achievable through MECC Versatility, Design Efficiency & Simple Connection to Solar Kit
- Power-Efficient Solar Kit Allows Total Power Autonomy
- No External Power Requirements
- Wireless Operation Through Integration with MECC RF
- No Need to Plug into Power or Cabling Connections
- 24/7 Day/Night Surveillance with Award-Winning IR Illumination

Extreme CCTV®

IP200 Series

- Resolution: 30 FPS @ 352 x 240; 10 FPS @ 704 x 480
- Power Supply: 12VDC or 24VAC
- Video Type: Motion - JPEG
- Instant Web Accessible Digital Video From Standard NTSC or PAL Cameras
- Up to 30 Frames Per Second of Digital Video Output
- Integrated Web Server
- Connect to Extreme Cameras Through BNC Connector
- Trigger On Motion Detect
- Email or FTP Snapshots On Trigger or Regular Schedule
- Powered By 12VDC / 24VAC
- Designed to NEMA 4 Compliance
- Password Protection
- Control Settings For Network Bandwidth Usage
- Remote Configuration
- PTZ Support For Major Protocols
- Integrates with Other IP Video Management Software

Extreme CCTV®

SVEX-YT

- Housing & Pan/Tilt Integrated Together
- Different Cameras Inside to Choose
- Indoor & Outdoor Installation For All Weather Use
- Bracket or Base Mount

SURVEILUX

SVEX-W125

- Indoor & Outdoor For All Weather Use
- Pan / Tilt w/ Camera Housing
- Multiple Protocol For Multi-Control System

SURVEILUX

SVEX-YT2

- Housing, Pan / Tilt, Decoder & Camera Integrated
- Multi-Control Protocols For Different Control System
- 350° Max Horizontal Turning
- Indoor & Outdoor Installation For All-Weather Use

SURVEILUX

SVEX-W125-5

- Preset Positioning & Auto-Tour Monitoring
- Housing & Pan/Tilt Decoder & Washer Integrated
- Indoor & Outdoor For All Weather Use

SURVEILUX

SVEX-Q15

- Advanced Intelligent Ex-Proof Camera
- High Definition Camera & Wide Zoom Lens
- Indoor & Outdoor For All Weather Use

SURVEILUX

SVEX-W1253

- Special Wash System Housing, Pan / Tilt, Decoder & Washer Integrated
- Indoor & Outdoor For All Weather Use
- Preset Positioning & Auto-Tour Monitoring

SURVEILUX

EXTREME ENVIRONMENT CAMERAS

EX10

- Different CCD Types Available: C3 / C7 / CX6 / S3 / SX3
- Multiple Lens Options Available: 3.6 / 4.3 / 6.0 /8.0 / 12mm Mirco Lens
- Available In Black or White
- 12VDC / 24VAC

Extreme CCTV®

EX14N

- Different CCD Types Available: EX14N / EX14NX / EX14MN / EX14MNS
- Multiple Lens Options Available: 3.6 / 4.3 / 6.0 /8.0 / 12mm Mirco Lens & 4-8mm Varifocal Lens
- Available In Black or White
- 12VDC / 24VAC

Extreme CCTV®

EX14

- Different CCD Types Available: C7 / CX6 / M4 / MX4 / SX3
- Multiple Lens Options Available: 3.6 / 4.3 / 6.0 /8.0 / 12mm Mirco Lens & 4-8mm Varifocal Lens
- Available In Black or White
- 12VDC / 24VAC

Extreme CCTV®

SVP-54CDN10X

- 1/4" SONY SuperHAD CCD
- 10x Optical Zoom
- Maximum 200° / Sec On Preset Vandalproof
- Password Protection
- 12VDC

SURVEILUX

SVP-54DNR30X

- 1/4" SONY SuperHAD CCD Camera
- 30x Optical Zoom with 10x Digital Magnifier
- Open Shutter & IR Cut Filter to Capture Images in Very Low Light
- Continuous Auto Focus & One Shot Focus

SURVEILUX

SVP-54WDN23X

- 1/4" SONY Interline CCD Camera with DSP 6 (Hitachi)
- 23x Optical Zoom with 10x Digital Magnifier (230x Total Zoom)
- WDR (Wide Dynamic Range) Technology
- Open Shutter to Capture Images in Very Low Light

SURVEILUX

VCC-P9574S

- 1/4" CCD Type Color Camera
- 520 TVL Super Hi-Res
- 1.9 Lux (F1.9)
- Dual Voltage
- w/UTP & RS-485 / Coaxial Control

SANYO

IK-DP01A

- 480 TVL
- Auto Focus with Manual Over-Ride
- 18x Optical / 12x Digital Zoom
- 360° Pan Rotation Security Camera
- Up to 255 Domes Can Be Connected in One System

TOSHIBA

IK-DP30A

- 1/4" IT CCD
- 480 TVL Hi-Res
- 0.01 Lux
- 360° Continuous Pan Rotation
- Variable Speed Scans
- 92° Tilt
- 216x Zoom (18x Optical / 12x Digital)
- DVR-Friendly 50db Signal-To-Noise Ratio
- IR Sensitive

TOSHIBA

SURVEILUX

Model #	Features
SVP-AT18X	1/4" Color CCD, 480 TVL, Motion Auto Tracking, Intelligent Surveillance with Alarm Function, 360° Continuous Pan, 18x Optical Zoom, Option: Inceiling, Outdoor & Surface Mount
SVP-ATDN18X	1/4" Color CCD, 480 TVL, Motion Auto Tracking, Intelligent Surveillance with Alarm Function, 360° Continuous Pan, 18x Optical Zoom, Day & Night, Option: Inceiling, Outdoor & Surface Mount
SVP-ATDN26X	1/4" Color CCD, 480 TVL, Motion Auto Tracking, Intelligent Surveillance with Alarm Function, 360° Continous Pan, 26x Optical Zoom, Day & Night, Option: Inceiling, Outdoor & Surface Mount
SVP-ATDN36X	1/4" Color CCD, 480 TVL, Motion Auto Tracking, Intelligent Surveillance with Alarm Function, 360° Continous Pan, 36x Optical Zoom, Day & Night, Option: Inceiling, Outdoor & Surface Mount
SVP-F18X	1/4" SONY SuperHAD CCD, 480 TVL Hi-Res, 360° Continuous Pan, 18x Optical Zoom, Option: Inceiling, Outdoor & Surface Mount
SVP-FDN18X	1/4" SONY SuperHAD CCD, 480 TVL Hi-Res, Sensitivity & Chroma Luminance, Day & Night (IR Cut Filter), 18x Optical Zoom, Option: Inceiling, Outdoor & Surface Mount
SVP-FDN26X	1/4" SONY SuperHAD CCD, 480 TVL, Day & Night (IR Cut Filter), 360° Continous Pan, 26x Optical Zoom, Option: Inceiling, Outdoor & Surface Mount
SVP-FDN36X	1/4" SONY SuperHAD CCD, 480 TVL, Day & Night (IR Cut Filter), 360° Continous Pan, 36x Optical Zoom, Option: Inceiling, Outdoor & Surface Mount
SVP-M18X	1/4" SONY SuperHAD CCD, 480 TVL Hi-Res, Sensitivity & Chroma Luminance, 18x Optical Zoom, Option: Inceiling, Outdoor & Surface Mount

2M cctv

Model #	Features
CD55	•1/4" SuperHAD SONY CCD •520 TVL Super Hi-Res •0.5 Lux •18x Optical •12x Digital Security Camera •24VAC •IP-66 Weather Resistant
CD55NV	•1/4" SuperHAD SONY CCD •520 TVL Super Hi-Res •Day 0.7 Lux & Night 0.01 Lux •18x Optical / 12x Digital Security Camera •24VAC
CD52W	•1/4" SuperHAD CCD •470 TVL Hi-Res •22x Zoom •1.0 Lux •24VAC •IP-66 Weather Resistant Rating

KPT-HD038DCB

- 1/3" SONY Hi-Res SuperHAD CCD
- 0.5 Lux / F1.2
- 1.0 Lux / F2.0
- 12VDC
- 4-8mm Varifocal Lens

KT&C

KPT-SPD101FHEV

- Programmable AE (D/N, White Balance, Shutter Speed etc) Per Preset
- Optical 10x / Digital 10x Zoom
- 520 (Color) / 570 (B/W) TVL / 0.02 Lux (DSS/ICR) / Super Noise Reduction
- Vandalproof / Weather Resistant (IP-66) / Built-In Fan & Heater

KT&C

KPT-SPD360FHEV

- Programmable AE (D/N, White Balance, Shutter Speed etc) Per Preset
- Optical 36x / Digital 12x Zoom / 520 TVL / 0.01 Lux (ICR)
- Vandalproof / Weather Resistant (IP-66) / Built-In Fan & Heater
- Standard Wall Mount

KT&C

KPT-SPD201FHEV

- Programmable AE (D/N, White Balance, Shutter Speed etc) Per Preset
- Optical 22x / Digital 10x Zoom / 480 TVL / 0.001 Lux (DSS)
- Vandalproof / Weather Resistant (IP-66) / Built-In Fan & Heater
- Standard Wall Mount

KT&C

KPT-SPD301FHEC

- 1/4" SuperHAD CCD
- 480 TVL Hi-Res
- Min. Illumination of 1 Lux (30 IRE) / 0.01 Lux with Electronic Sensitivity Up
- 24VAC / 1.5 A (Without Fan & Heater)
- 24VAC / 2A (With Fan & Heater)
- Blower / Heater Included
- Mechanical Day / Night
- Removable IR Filter

KT&C

KPT-SPD301FHES

- 1/4" SuperHAD CCD
- 450 TVL Hi-Res
- 1 Lux (30 IRE) / 0.01 Lux with Electronic Sensitivity Up
- 24VAC / 1.5A (Without Fan & Heater)
- 24VAC / 2A (With Fan & Heater)
- Back Light Compensation: WDR On / Off / Auto

KT&C

KPT-SPD101NH

- Smallest Mini Speed Dome (4.92" Diameter x 5" Height)
- Auto Focus 100x Zoom (10x Optical / 10x Digital)
- f=3.8~38mm)
- Ultimate PT Speed (0.05~400 Deg/Sec Pan or Tilt Speed)

KT&C

KPT-SD301FH

- 1/4" SONY SuperHAD CCD
- 480 TVL Hi-Res
- 1.0 Lux
- Back Light Compensation: WDR On/Off

KT&C

SPD-2300N

- 1/4" SuperHAD Interline CCD
- Hi-Res of 520 TVL (Color)
- 570 TVL (B/W)
- Day&Night Color Speed Dome Camera
- 230x Zoom Capability with Optical 23x (f3.84~88.4mm) & Digital 10x Zoom

SPD-3000N

- 1/4" SuperHAD Interline CCD
- Hi-Res of 520 TVL (Color)
- 570 TVL (B/W)
- Day&Night Color Speed Dome Camera
- Powerful 30x Optical Zoom (f3.3~99mm) & 10x Digital Zoom
- Programmable 128 Preset Positions / Optimized Function Setting for Each Position

SPD-3300

- 1/4" Double Scan ExView Color CCD
- 520 TVL Super Hi-Res
- 0.4 Lux Color
- 0.08 Lux B/W
- Wide Dynamic Range Function
- 30x Optical Zoom
- 24VAC

SAMSUNG

SPD-1000

- 1/4" SuperHAD Color CCD; 10x Optical; 10x Digital Zoom High-Resolution Image of 520 TVL (Color) Ultra Low Light Sensitivity of 0.005 Lux

SAMSUNG

CD56NV-IR

- 1/4" SuperHAD CCD Color Camera
- 480 TVL Hi-Res
- Illumination of 0.1 Lux
- 24VAC
- Lens: f=3.9~63mm
- High IR Range

2M cctv

ASH65NV

- 1/4" SuperHAD CCD
- 480 TVL Hi-Res
- Illumination of 0.1 Lux
- 15VAC Power Supply
- RS-485 Multi-Protocol Control Way

2M cctv

CD55H

- 520 TVL Super Hi-Res
- 1.0 Lux
- IP-66 Weather Resistant
- Suitable For Providing Ultra Hi-Res
- Easy Installation
- 24VAC

2M cctv

CD65HZD

- 1/4" Color CCD
- 525 TVL Super Hi-Res
- 0.5 Lux Min. Illumination
- 12VDC

2M cctv

CD55NV35S

- 6" High Color Speed Dome
- 32x Hi-Res (Day&Night)
- 480 TVL
- Wall / Ceiling Mount Included
- Heater / Blower Built-In

2M cctv

VDC-DP9584S

- 1/4" Color CCD
- 520 TVL Super Hi-Res
- 1.2 Lux (F1.9, Color Mode)
- 0.06 Lux (F1.9, B/W Mode)
- w/UTP & RS-485 / Coaxial Control
- IR Cut Filter Removal for Both Day & Night Function
- Dual Voltage

SANYO

VCC-9500

- 520 TVL Super Hi-Res
- Up to 32x Senstitivity Boost
- 30x Optical Zoom & 16x Digital Zoom (480x Total)
- 32 Rectangular Privacy Masking Areas of Arbitrary Size
- In-Ceiling & Outdoor Versions
- Surface

VCC-9600

- 30x Optical Zoom & 16x Digital Zoom (480x Total)
- 520 TVL Super Hi-Res
- Up to 32x Sensitivity Boost
- 32 Rectangular Privacy Masking Areas of Arbitrary Size
- Surface
- In-Ceiling & Outdoor Versions

VCC-9800

- 520 TVL
- 1/4" CCD
- 36x Zoom
- 1.0 Lux (High Gain Mode)
- RS-485, SSP, 256 Preset Position Settings
- Image Stabilization
- Automatic Tracking
- Surface
- In-Ceiling & Outdoor Versions
- 24VAC

SANYO

PIH-7000NL

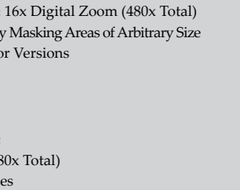
- 1/4" SuperHAD CCD
- 480 TVL Color Hi-Res
- 0.3 Lux Sensitivity
- 24VAC Power Supply
- 12VDC Input
- Back Light Compensation

LILIN

PIH-7625DW

- 1/4" Interline Transfer CCD
- 570 TVL Mono Super Hi-Res
- 480 TVL Color Hi-Res
- 0.01 Lux Sensitivity
- Equipped with a 25x Optical Zoom Lens
- Automatically Switch From Hi-Res Color to High Monochrome when Light Drops Below 3 Lux
- Retractable IR Filter
- 24VAC

LILIN



ENVC2460W

- 1/4" ExView CCD
- 470 TVL Hi-Res
- 24VAC

BOSCH

VT-PTZ

- 1/4" Interline Transfer CCD
- 480 TVL Hi-Res
- Power: 18~30 VAC / Surge Protection 24VAC / 40VA or 24VDC / 3A
- 0.7 Lux 50 IRE Min. Illumination
- Lens: F1.4 (f=4.1~73.8mm Optical)
- Programmable Speed Up to 380 Degrees Per Second
- Privacy Zone Masking
- Proportional Pan & Tilt

VITEK

G3ACPW6CW

- 1/4" ExView HAD CCD
- 470 TVL Hi-Res
- 26x or 18x Optical Zoom Range
- 12x Digital Zoom
- 24VAC

BOSCH

SD5318

- 1/4" Interline Transfer CCD
- 470 TVL Hi-Res
- 0.05 Lux at 1/2 Sec
- 24VAC
- Lens: F1.4 (f=4~64mm Optical)

PELCO

SD53TC

- 1/4" Interline Transfer CCD
- 480 TVL Hi-Res
- 0.05 Lux at 1/2 Sec
- 24VAC
- F1.4 (f=4~64mm Optical)

PELCO

SD5318-PSGE0

- 1/4" Interline Transfer CCD
- 470 TVL Hi-Res
- 24VAC

PELCO

SD53C22

- 1/4" ExView HAD CCD
- 470 TVL Hi-Res
- 0.02 Lux at 1/2 Sec Shutter
- 24VAC

PELCO

SD53CBW

- 1/4" Interline Transfer CCD
- 470 TVL Hi-Res
- 24VAC

PELCO

NOTE: To configure a Pelco dome, chose your desired options and fill in the appropriate blanks to determine the model number

PELCO® SPECTRA III SE SERIES

- Five back box configurations and three auto focus, high-resolution dome drives
- Programmable software
- Built-in back box memory
- Window blanking, on-screen compass and tilt display
- Multi-language on-screen menus
- Freeze frame during presets
- RJ-45 data port for software update and setup

Spectra III SE's back box options include an environmental in-ceiling model that is ideal for outdoor soffits, an indoor surface mount, indoor in-ceiling model, and pendant styles for standard and environmental installations. Each back box model features built-in memory to store camera and location-specific dome settings, including labels, presets, patterns and zones. These setting are automatically downloaded if a new dome drive is installed.

SE Series In-Ceiling, Indoor

	CBW			
	C22			
	M22			
SD53	___	-	F	___

Black In-Ceiling Back Box

0	Smoked Dome
1	Clear Dome
2	Chrome Dome
3	Gold Dome

SE Series Surface Mount

	CBW				
	C22				
	M22				
SD53	___	-	SM___	-	___

Surface Mount

0	Smoked Dome
1	Clear Dome
2	Chrome Dome
3	Gold Dome
W	White Housing
B	Black Housing

For PAL and CCIR models add "X" suffix to part number.
Example: SD53C22-PG-EQ-X)

SE Series Pendant Environmental

	CBW				
	C22				
	M22				
SD53	___	-	PG	-	E ___

Gray Back Box

0	Smoked Dome
1	Clear Dome

For PAL and CCIR models add "X" suffix to part number.
Example: SD53C22-PG-EQ-X)

SE Series Pendant Standard

	CBW				
	C22				
	M22				
SD53	___	-	___	-	___

0	Smoked Dome
1	Clear Dome
2	Chrome Dome
3	Gold Dome

PB	Black Back Box
PB	Gray Back Box

For PAL and CCIR models add "X" suffix to part number.
Example: SD53C22-PG-EQ-X)

SE Series In-Ceiling, Environmental

	CBW				
	C22				
	M22				
SD53	___	-	F	E	___

Black In-Ceiling Back Box

0	Smoked Dome
1	Clear Dome

Environmental dome systems include a heater, fan and the environmental pendant also includes a sun shield.

Spectra III SE Series, Pressurized

- Pressurized to 8 psig
- Solid State Sensors
- On-Screen Programmable Menus
- Built-in Back Box Memory
- 2 Auxillary Outputs and 7 Alarm Inputs

Back Box Type	Lower Dome	SPECTRA III		SPECTRA III SE		
		16x Color	18x Day/Night	23x Day/Night	22x Color	22x B/W
Environmental Pendant, Pressurized	Smoked	SD53TC-PRE0	SD5318-PRE0	SD53CBW-PRE0	SD53C22-PRE0	SD53M22-PRE0
	Clear	SD53TC-PRE1	SD5318-PRE1	SD53CBW-PRE1	SD53C22-PRE1	SD53M22-PRE1
Environmental Pendant, Pressurized fiber Optic Feedthrough, Single-Mode	Smoked	SD53TC-PRSE0	SD5318-PRSE0	SD53CBW-PRSE0	SD53C22-PRSE0	SD53M22-PRSE0
	Clear	SD53TC-PRSE1	SD5318-PRSE1	SD53CBW-PRSE1	SD53C22-PRSE1	SD53M22-PRSE1
Environmental Pendant, Pressurized fiber Optic Feedthrough, Multi-Mode	Smoked	SD53TC-PRME0	SD5318-PRME0	SD53CBW-PRME0	SD53C22-PRME0	SD53M22-PRME0
	Clear	SD53TC-PRME1	SD5318-PRME1	SD53CBW-PRME1	SD53C22-PRME1	SD53M22-PRME1

NOTE: To configure a Pelco dome, chose your desired options and fill in the appropriate blanks to determine the model number

PELCO® Spectra III Series Dome Systems

- Auto Focus, Hi-Res Integrated Low Light Color Camera / Optics Package
- RJ-45 Data port for software Upgrades
- On-screen compass and tilt display
- 5.9 acrylic bubble
- Built-in surge and limited lightning protection

The Spectra III Series Dome System is a cost-effective alternative to Pelco's popular Spectra III SE Series Dome Series. The Integrated Dome System consists of a back box, dome drive, and lower dome. Components may be ordered as a complete system or separately. This flexibility allows for future system upgrades.

Spectra III Series In-Ceiling, Indoor

	TC				
	18				
SD53	___	-	F	___	

Black In-Ceiling Back Box

0	Smoked Dome
1	Clear Dome
2	Chrome Dome
3	Gold Dome

Spectra III Series Pendant Standard

	TC				
	18				
SD53	___	-	___	-	___

0	Smoked Dome
1	Clear Dome
2	Chrome Dome
3	Gold Dome

PB	Black Back Box
PB	Gray Back Box

For PAL and CCIR models add "X" suffix to part number.
Example: SD53C22-PG-EQ-X)

Spectra III Series Pendant Environmental

	TC				
	18				
SD53	___	-	PG	-	E ___

Gray Back Box

0	Smoked Dome
1	Clear Dome

For PAL and CCIR models add "X" suffix to part number.
Example: SD53C22-PG-EQ-X)

Spectra III Series Surface Mount

	TC				
	18				
SD53	___	-	SM___	-	___

Surface Mount

0	Smoked Dome Clear Dome
1	
2	Chrome Dome
3	Gold Dome
W	White Housing
B	Black Housing

For PAL and CCIR models add "X" suffix to part number.
Example: SD53C22-PG-EQ-X)

Spectra III Series In-Ceiling, Environmental

	TC				
	18				
SD53	___	-	F	E	___

Black In-Ceiling Back Box

0	Smoked Dome
1	Clear Dome

Environmental dome systems include a heater, fan and the environmental pendant also includes a sun shield.

Heavy Duty Spectra III Series

Pelco's Heavy Duty Spectra III is ideal for installations where structural integrity and resistance to vandalism are a priority. Dual wall construction, added thickness, and a geometric design enhance the overall durability of the enclosure.

Back Box Type	Lower Dome	Cage	SPECTRA III		SPECTRA III SE		
			16x Color	18x Day/Night	23x Day/Night	22x Color	22x B/W
In-Ceiling	Clear	No	SD53TC-HF1	SD5318-PRE0	SD53CBW-PRE0	SD53C22-PRE0	SD53M22-PRE0
		Yes	SD53TC-HCF1	SD5318-PRE1	SD53CBW-PRE1	SD53C22-PRE1	SD53M22-PRE1
Eldoor Pendant		No	SD53TC-HP1	SD5318-PRSE0	SD53CBW-PRSE0	SD53C22-PRSE0	SD53M22-PRSE0
		Yes	SD53TC-HCP1	SD5318-PRSE1	SD53CBW-PRSE1	SD53C22-PRSE1	SD53M22-PRSE1
Environmental Pendant		No	SD53TC-HPE1	SD5318-PRME0	SD53CBW-PRME0	SD53C22-PRME0	SD53M22-PRME0
		Yes	SD53TC-HCPE1	SD5318-PRME1	SD53CBW-PRME1	SD53C22-PRME1	SD53M22-PRME1

NOTE: To configure a Bosch dome, chose your desired options and fill in the appropriate blanks to determine the model number

BOSCH®
G3 Autodome

18x zoom Monochrome–	M								
18x zoom Color–	C								
18x zoom Day/Night–	D		Clear–	C		P	–Pipe		
25x zoom Day/Night–	T		Tint–	T		W	–Wall		
(AutoDome) —	**G3A**	____	____	__	____	____	____		
120 VAC, 60Hz NTSC–	S	5				Standard–			
230 VAC, 50Hz PAL–	PW	6				AutoTrack–	T		
						Fiber–	F		
						Fiber w/Auto Track–	FT		

1 **Model of Bosch Dome**

2 **M - 18x zoom Monochrome**
Note: This option is available only in the Americas.

C - 18x zoom Color

D - 18x zoom Day / Night

E - 26x zoom Day / Night

3 **W - Wall**

R - Roof[3]
Note: This option is available only in the Americas.

M - Mast

C - Corner

P - Pipe

4 **_ - Standard**

T - AutoTrack[4]

F - Fiber[2]

FT - Fiber w/ AutoTrack[2'4]

5 **120 - 120 VAC, 60Hz NTSC**

230 - 230 VAC, 50Hz PAL

2460 - 24 VAC, 60Hz NTSC[1]

2450 - 24 VAC, 50Hz PAL[1]

1. No transformer included. Customer must supply 24 VAC, 50 W transformer (ENV-PSU or equivalent). Not available with fiber optic option.

2. Fiber option only available in kits with transformers. For kits without transformers, an LTC 4628 may be used with standard EMV kit. Each fiber kit requires an LTC 4629 at the system.

3. Roof mount mounts to vertical parapet. For flat roof installations, you must also order the LTC 9230/01 Flat Roof Adapter Plate

4. Tracker not available on Monochrome models.

The Rugged Bubble option is ordered separately, as a replacement component, available in Clear or Tinted.

EnviroDome

			W	– Wall	
M	– 18x zoom Monochrome		R	– Roof	
C	– 18x zoom Color		M	– Mast (Pole)	
D	– 18x zoom Day/Night		C	– Corner	
(EnviroDome) T	– 25x zoom Day/Night		P	– Pipe	
ENV	____	____	____	____	
120 VAC, 60Hz NTSC–	120		Standard–		
230 VAC, 50Hz PAL–	230		AutoTrack–	T	
24 VAC, 60Hz NTSC–	2460		Fiber–	F	
24 VAC, 50Hz PAL–	2450		Fiber w/Auto Track–	FT	

PressureDome

18x zoom Monochrome–	M			
18x zoom Color–	C			
18x zoom Day/Night–	D		W	– Wall
25x zoom Day/Night–	T		P	– Pipe
(PressureDome)	**PRS**	____	____	____
(Pressurized Housing)		120 VAC, NTSC–	1	
		230 VAC, PAL–	2	
		24 VAC, NTSC–	3	
		24 VAC, NTSC–	4	

STANDARD COLOR IP CAMERA

VC202

VueCAM is an IP camera which transmits real-time, high quality digital video over any existing AC wiring in commercial and residential buildings. It employs simple "Plug in and Play" functionality, utilizing innovative new technology called Powerline data communications based on HomePlug 1.0 protocols. It has been designed to operate without the need for further cabling, therefore reducing the cost, complexity and time for installation.

- "Flexibility to Move Camera to Any AC Outlet at Any Time
- Hi-Res Up to VGA 640x480 as well as CIF
- User Friendly Administration Utility Using Standard Web Interface

VisualGate Systems Inc.

SNC-P1

- 1/4" Progressive Scan CCD
- Built-In Wide Angle lens - 3.8mm F2.0
- Built-In Microphone
- Composite Analog Video Output Via Mini-Jack

SONY

NWC-0455

- Hybrid IP camera — concurrent analog and Ethernet operation with built-in IP and BNC connections that bridge existing and new technology
- Superior digital image quality with IP connectivity
  - DVD-quality of 30 IPS at 4CIF
  - MPEG-4 and JPEG compression modes simultaneously
- 15-bit digital signal processing* and XF-Dynamic for outstanding image quality and exceptional dynamic range
- Power Over Ethernet (PoE), IEEE 802.3af Compliant

BOSCH®

DSR-C10080

- Digital to Digital Performance from the CCD to the Hard Disk Super High-Quality Images
- SXGA Color Resolution at Approximately 900 TVL
- Pre-Alarm Looping, Post-Alarm & Suspicion Recording Modes
- Easy Connection to PC Via a USB
- Composite Video Output Supports NTSC or PAL Media Output
- Includes a CF-Type Expansion Slot

SANYO

COLOR DAY/NIGHT IP CAMERA

VCC-WB4000

- 1/3" Interline Transfer CCD
- 480 TVL Hi-Res
- 0.3 Lux B/W
- 0.6 Lux @ F1.2 (Color) & 0.03 Lux @ F1.2 (Black & White)
- JPEG2000 Video Compression
- Intelligent Motion Detection
- Dual Voltage

SANYO

WV-NP1004

- Dual MPEG4 & JPEG Digital Signal Output For Simultaneous Live Monitoring & High Resolution Recording
- Built-in Network Interface (10Base-T/100Base-TX) For Remote Monitoring By PC
- 1/3" Type Progressive Transfer CCD Image Sensor
- 600 TV Lines Horizontal Resolution in Color Mode, & 780 TV Lines Horizontal Resolution in B/W Mode
- Built-in SD Memory Card Slot For FTP Backup
- Multi Screen Display (4 Screens x 2 Groups)
- Built-in Digital Noise Reduction Function
- Privacy Zone Masking Function
- Built-in 5x Electronic Zoom Function
- VD2 Sync Capability with Panasonic Systems Product

Panasonic

WV-NP472

New from Panasonic, the WV-NP472 directly connects to either digital or analogue devices. Simply set an IP address and connect it to an Ethernet terminal for monitoring and control from a personal computer. Or use the analogue video out to connect to conventional monitoring systems using coaxial cable. The WV-NP472 camera utilizes Panasonic's Super Dynamic II function to capture natural images at entryways, near windows, and in other locations with harsh contrasts between light and dark. It automatically stores images in repose to inputs from motion detectors and external sensor alarms and can send images automatically as e-mail attachments.

- 1/3" Interline Transfer CCD Image Sensor
- 480 TVL Hi-Res in Color Mode
- 570 TVL Super Hi-Res in Black & White Mode
- 0.8 Lux (Color) & 0.1 Lux in (Black & White)
- 12VDC

Panasonic

IQ510

- Global Shutter; 0.4 Lux Low Light Performance
- Wide Dynamic Range; Up to 100dB
- Wide VGA Resolution (752 x 480)
- Light Grabber IITM Day/Night Low Light Performance

IQinvision

SNC-CS3N

Sony's new SNC-CS3N CS mount, fixed network color camera is the latest addition to Sony's growing line up of network cameras which are ideally suited for surveillance, remote monitoring, and web-casting applications. Designed specifically to meet the demand for a high-quality and affordable network camera, the SNC-CS3N combines high performance with many value added features such as built-in activity detection, all in a compact body.

- 1/3" IT CCD with ExWave HAD Technology
- 480 TVL Hi-Res
- 0.5 Lux @ F1.0
- High Sensitivity
- Up to 30 Frames Per Second VGA Quality
- 24VAC / 12VDC Power Capability

SONY

SVSIP-56CDNR

- 1/3" SONY SuperHAD CCD Color 560 TV Lines
- DNR (Digial Noise Reduction) Technology Resulting in a Clear & Sharp Image
- Display Even in the Dark
- Intelligent Motion Detection & Alarm Triggering

SURVEILUX

NWC-0495

The NWC-0495 Dinion IP is a high-performance 1/3-inch CCD Day/Night network camera, designed to ensure the highest possible image quality at all times. This ultracompact camera provides DVD-like quality MPEG-4 video at up to 25 and 30 images per second (for PAL and NTSC respectively). Dinion IP is a true hybrid camera with both Ethernet and BNC connections capable of providing direct network connection while simultaneously supporting existing analog equipment.

- 540 TVL Super Hi-Res
- 0.24 Lux (Color)
- 0.038 Lux (Night Mode)
- 15Bit DSP Technology with XF-Dynamic Extended Dynamic Range
- 24VAC / 12VDC

BOSCH®

IP DOME CAMERA

VCC-P7574N

- 1/4" Interline Transfer Method CCD
- 520 TVL Super Hi-Res
- Built-In x2.6 Motorized Zoom Pan-Focus Lens, f=2.8-7.3mm (F=1.9-3.0)
- No Focus Adjustments Required
- Preconfigured Versions for SSP or Network Control
- Dual Voltage

SANYO

VN-C215V4U

- VGA Resolution at 30FPS (Max) Using High Quality Motion JPEG Compression
- Built-In 3.6x Varifocal Lens (f=2.8 to 10mm)
- Various Installation Possible with Triple Axis Rotation Mechanism
- One CAT5 Cable for Data Transmission & Power Supply Thanks to PoE Compliance

JVC

WVNF284

- 3.6x Variable Focal Lens (2.8~10mm)
- Built-In SD Memory Card Slot For FTP Backup
- Progressive Scan Type CCD Image Sensor
- Built-in Digital Motion Detector

Panasonic

VANDAL PROOF INFRARED IP DOME CAMERA

SVVIP-56IRC40L210

- 1/3" SONY SuperHAD CCD; 560 TV Lines
- True Day & Night Lens (ICR Type-IR Cut Filter Removable)
- Intelligent Motion Detection & Alarm Triggering
- 6~50mm DC Auto Iris Lens; Dual Voltage

SURVEILUX

SVVIP-56IRC40L650D

- 1/3" SONY SuperHAD CCD
- Multi-Level User ID & Password
- Intelligent Motion Detection & Alarm Triggering
- 6~50mm DC Auto Iris Lens; Dual Voltage

VANDAL PROOF IP CAMERA

SNC-DF80N

- 1/3" Type CCD with Super ExWave Technology
- Extremely High Sensitivity Levels & Delivers Exceptionally Clear Images in 24x7 Operation with Day/Night Function
- Vandal & Weather Resistant
- High Horizontal Resolution of 540 TVL

SONY

VDC-DP7584N

- 1/4" Color CCD
- 520 TVL Super Hi-Res
- 1.2 Lux (F1.9 - Color Mode) & 0.06 Lux (F1.9 - B/W Mode)
- 24VAC & 12VDC
- Easy Installation
- Easy Adjustment & Easy Set-Up
- Vandal-Resistant Dome

SANYO

SVVIP-56CDNRL210D

- 1/3" SONY SuperHAD CCD; Color 560 TV Lines
- Aspherical 2.8~10mm DC Auto Iris Lens; Dual Voltage
- 50 Concurrent Access
- Event Based Automatic or Manual Control of Relay Output

SURVEILUX

SVVIP-56CDNRL650D

- 1/3" SONY SuperHAD CCD; Color 560 TV Lines
- 6~50mm DC Auto Iris Lens; Dual Voltage
- DNR Technology Resulting in a Clear & Sharp Image
- Intelligent Motion Detection & Alarm Triggering

SURVEILUX

WV-NW484S

- Progressive Output with Motion Adaptive Interlace/ Progressive Conversion
- Built-in MPEG-4 & JPEG Digital Signal Output (VGA) at Up to 30IPS
- PoE (Without Optional Heater)
- Day/Night Switching For Optimal Clarity in Any Lighting Condition

Panasonic

IQ510B1NPDV

- Interior/Exterior Vandal Dome
- Wide Varifocal Lens
- Light Grabber IITM Day/Night Low Light Performance
- 0.4 Lux Low Light Performance

IQinvision

DAY / NIGHT INFRARED IP CAMERA

SVBIP-56IRC40L210

- 1/3" SONY SuperHAD CCD; 560 TVL
- True Day & Night Lens (ICR Type-IR Cut Filter Removable)
- DNR Technology Resulting in a Clear & Sharp Image
- Aspherical 2.8~10mm DC Auto Iris Lens; 12VDC

SURVEILUX

SVBIP-56IRC40L650D

- 1/3" SONY SuperHAD CCD; 560 TV Lines
- 6~50mm DC Auto Iris Lens; Dual Voltage
- Various Softwares For PC; PDA & Mobile Phone
- 50 Concurrent Access

SURVEILUX

PTZ IP SECURITY CAMERA

AXIS-213CM 22581

- Analog Video Out (For Ceiling Mounted Camera)
- Provides Two Way, Full Duplex Audio Functionally
- 2 Alarm Inputs & 3 Outputs for the AXIS 213 PTZ

AXIS COMMUNICATIONS

AXIS-233D 0266-001

AXIS 233D Network Dome Camera provides exceptional features such as progressive scan, 35x optical zoom, and fast and precise pan/tilt mechanics, for superb performance and image quality. AXIS 233D is designed for use in demanding security installations such as airports, casinos, stadiums and ports.

- Auto Day/Night Mode Down to 0.5 Lux in Color & 0.008 in Night Mode
- Continuous 360° Rotation & 180° Tilt with E-Flip
- Progressive Scan 4CIF Resolution at 30/25FPS in MPEG-4 or Motion JP

AXIS COMMUNICATIONS

SVPIP-54DN23X-0

- 1/4" Type SONY HAD CCD
- More Than 520 TV Lines
- Sensor Trigger/Motion Detection/Alarm Notification
- 23x Optical Zoom Lens Integrated Web Speed Dome Camera

SURVEILUX

VN-C625U

- 1/4" CCD
- Compact & Un-Obtrusive
- Memory Card Slot
- Web & FTP Server Functions
- 12VDC

JVC

VN-C655U

- 1/4" Interline Transfer
- 24VAC
- 25x Optical Zoom Lens & 10x Electronic Zoom
- Built-In Web Server
- 360° Endless Rotation

JVC

SVPIP-54DN23X-I

- 520 TV Lines; 23x Optical Zoom
- High Resolution Image Can Be Remotely Sent
- Day & Night; Minimum Illumination 0.01 Lux
- Dynamic IP Supported

SURVEILUX

VDC-DP9584

- 1/4" Color CCD
- 520 TVL Super Hi-Res
- 1.2 Lux (F1.9 - Color Mode) & 0.06 Lux (F1.9 - B/W Mode)
- No Focus Adjustment Required
- IR Cut Filter Removal for Both Day & Night Function
- Dual Power Operation

SANYO

VCC-P9574N

- 1/4" Color CCD
- 520 TVL Super Hi-Res
- 1.9 Lux (F1.8)
- 12VDC & 24VAC
- No Focus Adjustment Required

SANYO

PIH-7000IP

The Li-Lin IP Fast Dome is a combination of Fast Dome Camera and integrated web server for network, making it an ideal choice for remote surveillance applications. Features include remote monitoring of live video and full PTZ control via web browsers, 4 alarm inputs and a local alarm output which are configurable to NO or NC two different alarm response modes are motion detection function triggered for images transmitted

LILIN

WV-NS202A

- Up to 32x Automatic Electronic Sensitivity Enhancement
- 22x Zoom Lens with 10x Digital Zoom Enabling 220x Zoom
- Simple Day-Night Function (No IR Cut Filter Moving)
- Built-in MPEG-4 & JPEG Digital Signal Output at VGA Image Size with Up to 30 IPS

Panasonic

WV-NS324

- Auto Focus Lens Mechanism
- Alarm Input / Output Terminal Connectors
- Built-in Digital Motion Detector
- Built-in Alphanumeric Character Display

Panasonic

SNC-RZ30N

Combining network functionality with Pan/Tilt/Zoom capability, the SNC-RZ30N camera takes remote monitoring and general IT applications to the next step by offering the flexibility to see almost anything within the camera's range and field-of-view over an ordinary TCP/IP network.

SONY

SINGLE CHANNEL DVRS

DVR1C1161

The DVR1C1161 digital video recorder is the ideal and logical replacement for analog video recorders in CCTV systems. The DVR1C can connect directly to a single camera, or to multiple camera inputs routed via a multiplexer. It is compatible with Bosch and many other brands of multiplexers. The DVR1C allows the recording of both video and audio signals.

- Uninterrupted Recording For One Week or Longer
- Remote Viewing of Recordings & Live Pictures Via Web Browser

BOSCH

DVR1A1081

The DVR1A1081 digital video recorder is an ideal, logical and very cost-effective replacement for analog video recorders in CCTV systems. There is no need for costly and frequent maintenance, nor are there any videotapes to change and store. And, being digital, it offers many advanced recording and playback features, as well as continuous or time-lapse recording for up to a week or longer.

- Superior Image Quality Through Digital Recording
- Quick Search By Date/Time, Alarm Events & Recording List

BOSCH

DSR M810H

The Sanyo DSR-M810H is a single channel, single input digital video recorder that takes up only ? standard rack space. Its economical size was designed for use in environments where large numbers of units would be needed such as in surveillance centers for casinos and other large high-security situations. The unit records in real time with selectable image resolution from standard to very finely detailed. Total recording duration is divided among the amount of input devices.

- 30FPS
- Upgradable 120/240/300/600GB HDD Options Available

SANYO

3-4 CHANNEL DVRS

2M-MXDVR4

- Up to 720x480 Recording
- 4 Loop Through Outputs
- MAC Compatible Remote Viewing
- Compression Format Providing Crystal Clear Images with Real Time Performance
- Allows Live Display, Record, Playback, Backup & Network at the Same Time

2M cctv

2M-TRH04

- H.264 Video Compression
- Real Time Live Display
- 4 Channel DVR: 120fps Half-D1 Recording
- Live Display, Record, Backup, Playback & network access at the same time

2M cctv

2M-4CHDVR

- MJPEG Video Compression
- Max 120 Images Per Second Recording
- Quad & Each Record Image Size
- Various Recording Modes of Manual, Schedule & Motion Detection
- 1 (Up to 750GB) Hard Drive Support

2M cctv

NVDV3-4

- 250GB Hard Drive Upgradeable to 1000GB
- MPEG-4 Video Compression
- Built-In Ethernet Connection
- Automatic E-mail Notification During Failure
- Embedded Linux
- Guadruplex
- RS-422/485

NUVICO

PDR-400IP

- 4 Channel stand Alone Digital Video Recorder
- Upgrade Available up to 500GB HDD
- Total Display at 120fps with 720x480 Resolution
- Record Speed at 30fps
- Remote Viewer
- Direct Internet Access
- 2 Levels User Authentication
- Easy 640x480 JPEG SD Card Backup
- Upgrade Available

LILIN

PDR-400

- 4 Channel Stand Alone Digital Video Recorder
- Total Display at 120fps with 720x480 Resolution
- Record Speed at 30fps
- Remote Viewer
- 160GB HD (IDE)

LILIN

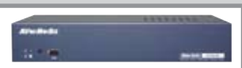
PDR-6040A	Built-In VGA with Intellectual Motion Adoptive Refinement & Vivid Image Enchancement • HTTP Web-Based Interface Including DVR Configuration, PTZ Control, Playback & Live Monitoring • Extra Spot Output With Quad & OSD Support • 4 Channel Audio Inputs & 1 Audo output • 160GB Hard Drive
PDR-6040S	Built-In VGA with Intellectual Motion Adoptive Refinement & Vivid Image Enchancement • HTTP Web-Based Interface Including DVR Configuration, PTZ Control, Playback & Live Monitoring • Extra Spot Output With Quad & OSD Support • 4 Channel Audio Inputs & 1 Audo output • 160GB Hard Drive Upgradeable up to 500GB

LILIN

PDRL-4PE

- Linux-Based DVR - 4CH Real Time Display & D120 / R120fps Record
- 1/4 Split-Screen Views
- Up to 500GB Storage with Raid 5 System (Included)
- Hue, Saturation, Brightness, & Contrast

LILIN



EB1304 NET

- Fullplex Recorder (Recording / Playback / Network at the same Time)
- 60fps in Full D1 Recording Rate for 4 Channel (15fps D1 per Channel Recording)
- CCTV or VGA/LCD Monitor
- 1 Channel Audio Input/Output
- Video Compression: MPEG4
- Sensor Trigger Recording
- I/O Control for Sensor & Relay
- Hard Drive Options Available

AVerMedia

EB1704 HYBRID

- Supports Central Mangement System, CM3000
- 4 Channel Standalone Security Digital Video Recorder with Network Access
- CCTV or VGA/LCD Monitor Outputs
- 4 Channel Audio Recording
- Video Compression: MPEG4
- Hard Drive Options Available

AVerMedia

VT-ST420

- Dynamic IP Support
- Built-In DVD/CD Burner
- Multi-Site Remote Monitoring
- Keyboard & Mouse Control & Expandable External Storage Offering an Additional 20 Terabytes

VITEK

DSR-M814H	300/600GB Hard Drive Options Available • MPEG-2 Compression • Ethernet Output • Composite Video Input/Output • 4 Audio Inputs • Alarm Recording

SANYO

DSR-2004H

- 4 Audio & Video Input
- Live Capture Allows Still Image Output of Live Images
- IR Remote Control (Included) Of Up To Nine DVRs 80; 160 or 300 GB Storage Capacity

SANYO

D4A 4CD-80GB	60fps • 80GB Hard Drive • PPP • Ethernet with Built-In CD-RW • Simultaneously Record, Playback & Archiving • Remote Viewing & Remote Playback
D4A 4RSCD	60PPS • Available in 80/160/300GB Hard Drive • PPP • Ethernet Available with Built-In CD-RW • Simultaneous Record, Playback & Archiving • Remote Viewing & Remote Playback

DEDICATED MICROS

SHR-2042

- Compression Type: Improved MPEG-4
- Display Speed: Real Time
- Recording Speed: 120fps
- Audio Recording: 4 Channel
- Motion Detection
- PTZ Control
- SSC-2000 Keyboard Controller
- Ethernet 10/100 Base T

SAMSUNG

KVR-J400AN

- 120 (4CH) FPS Display/60 Recording
- Record, MJPEG / Remote, MPEG4
- Triplex (Simultaneously Records, Search, & Backup)
- Hard Drive Options Available

KT&C

DVR5104DVD

- Endura Enabled DVR
- 4 Camera Inputs
- Hard Drive Available (250GB to 1500GB) Internal Storage

PELCO

DX4004

- MPEG4 Compression
- Hard Drive Available 160GB/250GB/500GB
- Front Panel USB
- Fully Functional Remote Agent
- Web Browser For Live View
- Options Available

PELCO

KVR-M400AN

- PTZ Control Via RS-485
- 120 Fps Live / 120 Fps Recording
- Record: MPEG4 Hardware Compression
- Triplex (Record; View Live; Playback Simultaneouly)

KT&C

GV-DVR1042

- Web Browser
- 120 Fps Live / 120 Fps Recording
- Record: MPEG4 Hardware Compression
- Triplex (Record; View Live; Playback Simultaneouly)

SAMSUNG

6 CHANNEL DVRS

The New Digital Sprite 2 provides true flexibility for professional CCTV security solutions. An intuitive interface allows easy local user operation while IP connectivity provides remote monitoring and system configuration via Dedicated Micros 'NetVu Connected' software. High quality recordings are accessible locally to the user at the touch of a button or via powerful GOTO and event recall facilities.

Remote operators can utilize the latest MPEG-4 compression technology to view images via NetVu ObserVer or embedded DV-IP Decoders.
The DS2 includes built-in coaxial & twisted pair ports for telemetry to enhance the range of DS2 applications.

DS2AD-6

- 60PPS
- Available in 80, 160 or 320GB
- PPP
- Ethernet Available with Built-In CD-RW
- Simultaneous Record, Playback & Archiving

DS2P-6

- 120PPS
- Available in 160, 320 or 600GB Hard Drive
- PPP
- Ethernet Available with Built-In CD-RW
- Simultaneous Record, Playback & Archiving
- Remote Viewing & Remote Playback

DEDICATED MICROS

8-10 CHANNEL DVRS

VT-ST820

- Dynamic IP Support
- Built-In DVD/CD Burner
- Multi-Site Remote Monitoring
- Keyboard & Mouse Control & Expandable External Storage Offering an Additional 20 Terabytes

VITEK

VT-XL840

- MPEG-4 Compression with Non-Conditional Refresh
- Up to 3.0 Terabytes Internal Storage
- Built-In DVD/RW Drive
- Embedded Linux OS

VITEK

NVDV4-8

- Hard Drive Upgradable to 1200GB
- Wavelet Video Compression
- Built-In Ethernet Connection
- Automatic E-mail Notification During Failure

NUVICO

EC09

- 60PPS
- Available in 160 or 300GB Hard Drive
- PPP
- Ethernet with Built-In CD-RW
- Simultaneous Record, Playback, Archiving
- Remote Viewing & Remote Playback

DEDICATED MICROS

NVDV3-8

- Multiple Video Outputs
- 1 Audio Channel
- Automatic E-Mail System Failure Notification
- Various PTZ Protocols Supported
- Multiple Recording Modes
- MPEG-4 Video Compression
- 8 Levels of Resolution Adjustment

NUVICO

SHR-4081

- 8 CH
- MPEG-4 Compression
- 240 IPS Record
- Real Time Viewing
- Triplex
- 2 USB Ports
- 4 CH Audio
- 160G HDD
- IEEE-1394 Port

SAMSUNG

DEDICATED MICROS

DS2AD-9	60FPS • Networking • Audio • Optional 160/320/600GB Hard Drive & CD-RW Upgrades Available • Alarm E-Mail Notification
DS2P-9	Optional 16/320/600GB Hard Drive Upgrades Available • 120 FPS • Networking • Audio • E-mail Alarm Notification • Digital Signatures on Recorded Images • Powerful Data Search

SVR-950DH

- Real-Time (270fps) Video Display/Recording
- MPEG-4 Compression
- Hi-Res Image (720x480)
- Easy Back Up with 3 USB Ports & Built In DVD+RW
- Various Input Controllers Including Remote Control & Keyboard
- User-Friendly GUI Menu

SAMSUNG

DEDICATED MICROS

SD08	8 Video Inputs • Embedded Operating System on Non-Volatile Flash Memory • Easily Selected Recording Configurations for 30 or 60 Days of Storage • Up to 60PPS Total • Storage Options up to 500 GB HDD
SD12	12 Video Inputs • Embedded Operating System on Non-Volatile Flash memory • Easily Selected Recording Configurations for 30 or 60 Days of Storage • Up to 90PPS Total • Storage Options up to 750GB HDD

SHR-5082

- Video Recording Up to 120 IPS
- 4 Channel Audio Recording
- Dual Codec to Enhance Recording & Network Transmission
- Exclusive Enhanced Video Processor For Improved Image Quality

SAMSUNG

KVR-J800AN

- 240 (8Ch) FPS Display / 60 Recording
- Record, MJPEG / Remote, MPEG-4
- Triplex (Simultaneously Records, Search, & Back up)
- Hard Drive Options Available

KT&C

KVR-M900AN

- 270 Fps Live / 120 Fps Recording
- Record: MPEG4 Hardware Compression
- Triplex (Record; View Live; Playback Simultaneously
- Built-in Web Server (Access From Internet Explorer)

KT&C

PDRL-8PE

- Linux-Based DVR - 8Ch Real Time Display & D240 / R120 fps Record
- 1,4,9
- Split-Screen Views
- Hue, Saturation, Brightness & Contrast
- Up to 500GB Storage with Raid 5 System (Included)

LILIN

PDR-6080A

- Built-In VGA with Intellectual Motion Adoptive Refinement & Vivid Image Enchancement
- HTTP Web-Based Interface Including DVR Configuration, PTZ Control, Playback & Live Monitoring
- Extra Spot Output with Quad & OSD Support
- 250GB Hard Drive

LILIN

WJ-HD309A

- High Density 60FPS Recording Rate
- Various Disk Partitioning Modes
- Advance Video Motion Detection
- Instant Search & Playback Functions
- RAID 5 Capable

Panasonic

DX7008

- Multiple Camera Displays for Live Viewing or Playback While Recording
- Continuous, Motion Detection, Alarm, Pre-Alarm & Scheduled
- Recording Modes
- High-Speed Searching (Date, Time & Alarm)

PELCO

DVR5108DVD

- Endura Enabled DVR
- 8 Camera Inputs
- Hard Drive Available (250GB to 1500GB) Internal storage with Endurastor" Optimization Technology

PELCO

DX8108

- Hard Drive Available (250GB to 3000GB) Storage
- Multicasting
- NTP Time Server Compatible
- Standard DVD-R Burner Writes to CD-R & DVD-R Media

PELCO

SDVR-10

- Available in 40/80/160/320
- 600GB Hard Drive Storage Capacities
- Built-In CD-RW & Ethernet Connection

General Electric

2M-TRH08

- H.264 Video Compression
- Real Time Live Display
- Triplex (Record; View Live; Playback Simultaneously
- Built-in Web Server (Access From Internet Explorer)

2M cctv

DSR-3709

- 160/320/600GB HDD Upgrade Options Available
- LAN/WAN/Internet Compatible
- CF Slot
- CD-RW Compatible
- Audio Recording

SANYO

VR-609U

- 240GB DVR - High Def Recording of 60 IPS
- IR Remote Control Unit
- Wavelet Compression
- Digital Audio Recording
- Remote Surveillance Via Network
- JVC's Pan/Tilt/Zoom Dome Camera Control

JVC

16 CHANNEL DVRS

PDR-2160	HTTP Web-Based Interface Including Remote PTZ, Playback, & Live Monitoring • Up to 120 CIF Playback Speed • 4 Matrix Spot Outputs (PDR-2160A) with OSD Support • Matrix Outputs with 250GB/500GB HD (Options Available)
PDR-6160A	Built-In VGA with Intellectual Motion Adoptive Refinement & Vivid Image Enhancement • HTTP Web-Based Interface Including DVR Configuration, PTZ Control, Playback & Live Monitoring • Extra Spot Output with Quad & OSD Support • 250GB hard Drive

LILIN

PDR-3160

- 16-Channel Stand-Along Digital Video Recorder
- Two Hot Swappable HDDs
- External DIO/Motion Detection Triggering Recording
- Schedule Recording
- 32Bits RISC Processor
- 208 MKz
- Hard Drive Options Available
- HD Playback
- Remote Control

LILIN

PDRL-16PE

- Linux-Based DVR - 16CH Real Time Display & D480 / R120fps Record
- 1,4,9,16 Split-Screen Views
- Hue, Saturation, Brightness & Contrast
- Up to 500GB Storage with Raid 5 System (Included)

LILIN

SDVR-16

- 40/80/160/320/600GB HDD Options Available
- Built-In CD-RW & Ethernet Port
- Alarm E-mail Notification
- Single Channel Audio Recording
- Various Image Quality Modes
- 30FPS Recording Rate
- Wavelet Video Compression
- Up to 10 Simultaneous Remote Connections

General Electric

SHR-5162

- Video Recording Up to 120 IPS & 4 Channel Audio Recording
- Dual Codec to Enhance Recording & Network Transmission
- Exclusive Enhanced Video Processor For Improved Image Quality
- Supports VGA; S-Video & Composite Outputs

SAMSUNG

SVR-1640DH

- Optional Hard Drive Upgrade Available
- 480FPS Live Display Rate
- 240FPS Recording Rate
- Built-In Ethernet Connection
- Powerful Search Functions

SAMSUNG

SHR-4160

- 16CH
- MPEG-4 Compression
- 360 IPS Record
- Real Time Viewing
- Triplex
- 2 USB Ports
- 8 Ch Audio
- 160G HDD
- IEE-1394 Port

SAMSUNG

SVR-1620N

- Optional 500GB Hard Drive
- 480FPS Live Display Rate
- 60FPS Recording Speed
- Multi-Area Built-In Motion Detection
- 1 Channel Audio Recording
- Powerful Event Search
- Ethernet Connectivity

SAMSUNG

SVR-1650DH

- 250GB HDD Internal / 4 HDD Bay External
- Optional Hard Drive Upgrade Available
- 480FPS Live Display Rate / Recording Rate
- ATM/POS Transaction Data Recording & Search
- Audio 4 in/2 out, Sensor Port 16 in/4 out

SAMSUNG

DX-TL4516U

- Pristine Real Time Live Images Displayed at 960 Pictures Per Second
- High Density Recording is Possible at a Rate of 120 Pictures Per Second

MITSUBISHI ELECTRIC

DEDICATED MICROS

DS2AD-16	80/160/320/500GB HDD Options Available • Built-In Ethernet Port • E-Mail Alarm Notification • Digital Signature On Recorded Images • Remote Support Capable • High Quality Images • 60FPS Recording Rate
DS2P-16	250/500/750GB/1 Terabyte / 1.5 Terabyte HDD Options Available • Built-In Ethernet Port • Email Alarm Notification • Digital Signature on Recorded Images • Remote Support Capable • High Quality Images • 120FPS Recording Rate

SD16

- 16 Video Inputs
- Embedded Operating System On Non-Volatile Flash Memory
- Easily Selected Recording Configurations For 30 or 60 Days of Storage
- Storage Options Up to 1 TB HDD

DEDICATED MICROS

BX2-CA

- Available Hard Drive Capacities 600GB
- Remote Networking
- Built-In CD-RW
- 120FPS Recording Rate
- E-Mail Alarm Notification
- Signature On All Digital Images
- Single Channel Audio Recording

DEDICATED MICROS

EC016

- 60PPS
- Available in 160x300GB Hard Drive
- PPP
- Ethernet Available with Built-In CD-RW
- Simultaneous Record, Playback, Archiving
- Remote Viewing & Remote Playback

DEDICATED MICROS

BX2

- Available Hard Drive Capacities 640 or 1200GB
- Remote Networking
- 120FPS Recording Rate
- E-Mail Alarm Notification

DEDICATED MICROS

VR-616U

- 240GB DVR - High Def Recording of 60IPS
- Wireless IR Remote Controller
- Multiple Languages
- Remote Surveillance via Network
- JVC Dome Camera Control

JVC

AVerDiGi SA6000E PRO

- Built-In DVD/RW Drive
- Mega Pixel IP Camera Support
- Jog Shuttle for Easy Playback Control
- Dual Monitor Display Output
- 500GB Hard Drive Included

AVerMedia

AVerDiGi SA6416

- 16 Channel Embedded Standalone Video Surveillance Device
- Complete Turn Key Solution
- Windows XP Embedded RTOS
- Video Encryption Built-In Scramble Video Channels for Remote Access

AVerMedia

DVR5116DVD

- Endura Enabled DVR
- 16 Camera Inputs
- Hard Drive Available (250GB to 1500GB) Internal Storage with Endurastor" Optimization Technology

PELCO

DX8116

- Hard Drive Available (250GB to 3000GB) Storage
- Raid Option with DX9200 HDDI
- Increased Frame Rate for 2CIF & 4CIF Recording

PELCO

DX7116

- 120/240/360/480GB Hard Drive Options Available
- Pan/Tilt/Zoom Via RS-422
- High Speed Search Capability
- Various Playing Modes
- Up to 10 Motion Detection Areas Per Camera

PELCO

KVR-M1600AN

- 480 Fps Display / 120 Fps Recording
- Record: MPEG4 Hardware Compression
- Triplex (Record; View Live; Playback Simultaneously)
- Central Monitoring Software (CMS) - Up to 64 Ch / 64 Locations

KT&C

WJ-HD316A

- 1.5/3.0/5.0 TeraByte HDD Options Available
- 60FPS Recording Rate
- Built-In Network Interface
- Instant Search & Playback
- Various HDD Partioning Modes
- Advanced Video Motion Detection

Panasonic

2M-TRH16

- H.264 Video Compression
- Real Time Display
- 16 Channel DVR: 240 Fps CIF Recording
- Live Display; Record; Backup; Playback & Network Access at the Same Time

2M cctv

VT-XL1680

- Dynamic IP Support
- Built-In DVD/CD Burner
- Multi-Site Remote Monitoring
- Keyboard & Mouse Control & Expandable External Storage Offering an Additional 20 Terabytes

VITEK

VT-ST1620

- Performance Such as MPEG-4 Compression
- Dynamic IP Support
- Built-In DVD/CD Burner
- Multi-Site Remote Monitoring
- Keyboard & Mouse Control & Expandable External Storage Offering an Additional 1.5 Terabytes
- Hard Drive Options Available

VITEK

NVDV4-16

- Hard Drive Upgradable to 1500GB
- Wavelet Video Compression
- Built-In Ethernet Connection
- Automatic E-Mail Notification During Failure

NUVICO

DSR-3716H

- 80/160/300/600GB HDD Options Available
- Included LAN/WAN Card
- 520TVL
- Various Recording Modes
- Mono Channel Audio Recording
- 960FPS Live Picture Display
- 60FPS Recording Rate

SANYO

DSR-2016H160	160GB to 1TB (One Terabyte) Storage Capacity (Options Available) • Recording Speed up to 240IPS • Camera Recording Rates are Individually Adjustable from 1 to 30 IPS • Up to 720x480 Recording Resolution

SANYO

32 CHANNEL DVRS

SD32

- 32 Video Inputs
- Embedded Operating System On Non-Volatile Flash Memory
- Easily Selected Recording Configurations for 30 or 60 Days of Storage
- Storage Options up to 1 TB HDD

DEDICATED MICROS

DX8132250

- Hard Drive Available (250GB to 3000GB) Storage
- Increased Frame Rate for 2CIF & 4CIF Recording
- Standard Analog Output

PELCO

EVR32-480-120 GB

- Up to 16 Channels of Audio
- Large Storage Capacities (Over 2 TB)
- Continous
- Motion & Alarm Recording Modes

TOSHIBA

AU30

- Auto Scanning or Manual (Switchable)
- Limited Switch: Externally Adjustable
- Construction: Aluminum & Plastic
- Power Source: 24/120/230VAC (Optional)
- Power Consumption: 5W
- Dimensions (LxWxH): 40x130x185mm

2M cctv

AU40E
Multiple Pan / Tilt / Lens Controller

Mini Economical Pan/Tilt PTZ Controller for Multi Protocol Pan/Tilt/Zoom Cameras

- Controls up 32 PTZ Dome Cameras.

2M cctv

AU40M

- 5" LCD Screen
- OSD Menu
- Multi-Protocol 2400~19200 BPS
- RS-232 / RS-485 Output

2M cctv

AU40Z

- 3D Keyboard Controller for PTZ Cameras
- With Zoom Function From the Joystick

2M cctv

SSC-5000

- Dome Camera & DVR Control
- 4.3" TFT Color LCD Touch Panel
- OSD (On Screen Display)
- 3D Joystick (Pan/Tilt/Zoom Control)

SAMSUNG

SSC-1000

- Long Distance Controlling of Up to 1.2Km Based on RS-485 Communication
- Smart Dome Camera (SCC-641)
- Specific Controller

SAMSUNG

SSC-2000

- Touch Screen Graphic LCD Panel
- 3-Axis Joystick
- Auto Sequence
- Half or Full Duplex
- RS-485

SAMSUNG

SSC-3100A

- Controls Up to 255 DVRs
- 3D Joystick for PTZ
- 16 Alarm Input
- 1 Alarm Output
- 64 Preset Locations

SAMSUNG

WVCU161C

- Preset Control: 64 Positions Function, Focus, Zoom Ratio, Rotation Mode, Etc
- Lens Control: Zoom Ratio, Focus, Iris
- Receiver Control: Wiper, Defroster, AUX 1-2
- Camera Control: Home Position, Camera Setting, Patrol Function
- Preset Control Interlocked to Alarm Signal
- Built-In Alarm Recover Input/Reset Output
- Built-In RS-485 Terminal
- Built-In Joystick Positioner
- Preset Data: Up/Download Function, Maximum 8 Cameras

Panasonic

WVCU650

- Total System Control for Panasonic DVRs, Cameras & Switchers
- Intuitive Layout for Easy Operation
- Detachable Joystick
- Integrated System Control

Panasonic

WVCU950

- Detached Joystick Controls Pan/Tilt & Zoom Allowing Seamless Tracking
- Larger Numeric Keypad Provides Direct Access to Cameras

Panasonic

KBD4002

- Economical Full-Feature Keyboard
- Preset Position & Pattern Control
- Main & Spot Monitor Control

PELCO

SVK-64

- Controller For The Remote Control of CCTV Devices: Power; Pan/Tilt/Zoom Lens; AUX
- Preset Control: 64 Positions Memory Set For Each Camera
- Can Be Connected with Up to 8 Sub-Keyboards

SURVEILUX

VT-KBD1

The Vitek VT-KBD1 Xpress Keyboard Controls up to 254 Devices including Xpress Domes and Vitek Saga Series Digital Video Recorders.

VITEK

KBD4000

- Push Button Control Keypad with 3-Axis Vari-Speed Joystick
- Digital Zoom Control on Main Monitor
- Auxiliary Operation

PELCO

Panasonic

WVCU360C

The WV-CU360C System Controller is designed to control Panasonic dome cameras through the WJ-MP204C Data Multiplex Unit or the WJ-FS309/ WJ-FS316/WJ-FS409/WJ-FS416 Video Multiplexers. The WV-CU306C System Controller enables control of the camera lenses, electronic zoom, auto focus and pan/tilt heads. It also enables selection of the camera by numeric buttons through the WJ-MP204C Data Multiplex Unit.

GV KEYBOARD

The Geovision GV-Keyboard is used to program, operate, and control GeoVision systems. Through RS-485 configuration, it can control up to 16 additional GV-systems.

GeoVision

KBS-3
Multiple Pan / Tilt / Lens Controller

The add-on keyboard enables multiple system control of up to 16 BX2s and 16 keyboards. In-built dome protocols and an integrated multi-directional joystick delivers swift, seamless control of leading manufacturers domes.

DEDICATED MICROS

SIAMESE-100-BLK

- RG59 & 18-2 Siamese Cable Makes for An Easier CCCTV Camera Installation
- The Coax & Power Cable Combined Together with Connectors
- UL Certified

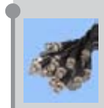
2M-SIAM-100-PM

- White Only
- Pre-Made Cable RG59U & 18/2 Siamese Cable Makes for an Easier CCCTV Camera Installation
- The Coax & Power Cable Combined Together with Connectors
- UL Certified

SIAMESE 500-BLK	• This Cable is a Single Pull for Each Camera • UL Certified
SIAMESE 1000-BLK	• RG59 & 18-2 Siamese Cable Makes for Easier CCCTV Camera Installation • The Coax & Power Cable Combined Together • UL Certified

SIAMESE 500-WHT	• The Coax & Power Cable Combined Together • This Cable is a Single Pull for Each Camera • UL Certified
SIAMESE 1000-WHT	• RG59 & 18-2 Siamese Cable Makes for Easier CCCTV Camera Installation • The Coax & Power Cable Combined Together • UL Certified

SIAMESE 500-PLM	• White & Black • Siamese Plenum Cable Makes for an Easier CCCTV Camera Installation • UL Certified
SIAMESE 1000-PLM	• Pre-Made Cable • White & Black • Pre-Made Siamese Plenum Cable Makes for an Easier Camera Installation • The Coax & Power Cable Combined Together with Connectors • UL Certified



CXJ30

- 3ft Long, Kit of 16

2M-150-PM

- BNC M On Both Ends
- DC Cord M-F
- UL Certified

- UL Certified

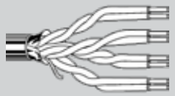
RG59U-500-WHT
RG59U-1000-WHT
RG59U-1000-BLK
RG6U-1000ALUM
RG6U-1000ALUMWT
RG59U-500-95%-PLM
RG59U-1000-95%-PLM
RG6U-1000-95%

SIAMESE-1526DB-BLK

- The Coax & Power Cable Combine Together
- UL Certified
- RG-59 & 18-2 Siamese Cable Makes For an Easier CCTV Camera Installation

Wires and Cables are an essential part of any security equipment. We carry all the important tools you will ever need for your security surveillance system. **Power Cables** include shielded plenum 6 cond power cables, 18 AWG power wires, 18/2 AWG 2 cond shielded cables, and twisted 22 AWG 2 cond jacketed wires for your security surveillance system. All your CCTV and security surveillance equipment needs!

Cat-5



CAT-5E-500
CAT-5E-1000

- UL Certified

CAT5-SHIELD-1000FT

- 4-Pair Shielded Twisted Pair Cable
- 24AWG Solid Bare Copper Conductor
- Meets or Exceeds Cat5e Specifications
- Rated to 350Mhz to Provide Additional Performance & Bandwidth Over and Above the Basic

CAT-5DB0-1000

- UL Certified

Control Cable

4-COND-18/4-500
4-COND-18/4-1000
4-COND-22/4-1000

- UL Certified

2M-1000-PTZ-WHT

- PTZ Control Cable
- 1000' FT Length
- 2 Pair UTP/16-2
- UL Certified

CL2R 14/2-500-GRY
CL2R 16/2-500-GRY
CL2R 14/2-1000-GRY
CL2R 16/2-1000-GRY

- UL Listed CL2R/CMR (Riser & General Purpose) High Strand
- Bare Copper Conductors
- PVC Insulation; PVC Jacket

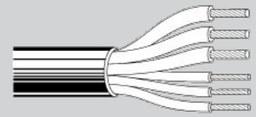
2COND-18/2DB-1000
2COND-16/2DB-1000
2COND-14/2DB-1000

- Cable Jackets are Sunlight Resistant
- UL Certified
- Sunlight & Moisture Resistant PVC Jacket

Power Cable

18/2-500-GRY
18/2-500-WHT
18/2-500-SHLD
18/2-1000-GRY
18/2-1000-PLM
18/2-1000-WHT
18/2-1000-SHLD
22/2-1000-TWSTD

- UL Certified



22/6-1000-SHLDP

- UL Certified

FLAT PANEL DISPLAY MOUNTS

LCD Monitor Mounts

LCD-FT
Universal LCD Monitor Flush Mount with Tilt

- Holds Most 10" - 23" LCD Montiors
- Accommodates Monitors with 75 or 100mm VESA Standards
- Load Capacity - 25lbs

LCD-CM2
Dual LCD Monitor Ceiling Mount

- Adapts an LCD-1C to Accommodate Two LCD Monitors
- Accommodates Monitors with 75 or 100mm VESA Standards
- Holds Most 10" - 23" LCD Monitors

LCD-2
Universal LCD Monitor Table/Desk Mount

- Holds Most 10" - 21" LCD Monitors
- Load Capacity 25lbs
- Silver Powder Coat Finish

LCD-MID-F
Universal Mid-Size LCD Monitor Flush Mount

- Holds Most 27" - 42" LCD Monitors
- Mounting Rails Adjust from 2.25" - 16" (L to R) & Accommodate
- Monitors with Mounting Holes Up to VESA 400x200

LCD-2537C
Universal LCD Monitor Ceiling Mount

- Holds Most 25" - 37" LCD Monitors
- Rotates 360° & Has Adjustable -5° +30° Tilt
- Load Capacity 50lbs

LCD-PV
Monitor Public View Mount Kit

- Modified with 2 Mounting Points for Camera Bracket
- Rotates 360° / Adjustable -5° +30° Tilt
- Mast Telescopes 18" to 30" from Ceiling

LCD-1
Universal LCD Monitor Wall Multi-Configurable Mount

- Holds Most 10" - 21" LCD Monitors
- Adjustable -5° to +30° Tilt
- Load Capacity 25lbs

LCD-C1
Universal LCD Monitor Ceiling Mount

- Holds Most 10" - 21" LCD Monitors
- Mast Telescopes 17" - 27" From the Ceiling
- Load Capacity 25lbs

Plasma Mounts

PDM-C
Universal Plasma Ceiling Mount

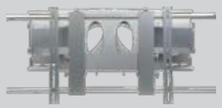
- Mast Telescopes 18" - 30" from Ceiling
- Holds Most 37" - 50" Plasma Displays
- Load Capacity - 130lbs

PDM-F
Universal Plasma Wall Flush Mount

- Holds All 42" - 50" Plasma Displays
- Load Capacity - 130lbs
- Silver Powder Coat Finish

PDM-FT
Universal Plasma Monitor Flush Mount with Tilt

- Holds Most 37" - 63" Plasma Monitors
- Load Capacity - 180lbs
- Mounting Rails Adjust from 4" - 32" (Left to Right)



PDM-W
Universal Plasma Articulating Wall Mount

- Holds Most 37" - 63" Plasma Displays
- Mounting Rails Adjust from 8" - 39" / Mounting Rail Length - 18.5"
- Load Capacity - 180lbs

LCD-UC1
Universal LCD Under Cabinet Mount

- Holds Most 10" - 17" LCD TVs
- Accommodates Monitors with 75 or 100mm VESA Standards
- Can Be Flipped Up to Store LCD When Not in Use
- 360 Degree Swivel For Optimum Viewing

VMP

Security Mounts

VMP042
Small CCTV Monitor Ceiling Mount

- Rotates 360°
- Adjustable 0° - 30° Tilt
- Opens from 8" - 14" (Left to Right)
- Load Capacity - 60lbs

VMP044
Small CCTV Monitor Ceiling Mount

- Rotates 260°
- Adjustable 0° - 30° Tilt
- Opens from 8" - 14" (Left to Right)
- Load Capacity - 60lbs

VMP046
Large CCTV Monitor Ceiling Mount

- Rotates 360°
- Mast Extends 17" - 27" from Ceiling
- Opens from 12.5" - 19.75" (Left to Right)
- Opens from 17.25" - 19.75" (Top to Bottom)
- Holds Most 13" - 20" Monitors
- Load Capacity - 75lbs
- Black Powder Coat Finish

VMP048
Large CCTV Monitor Ceiling Mount

- Rotates 260°
- Adjustable 0° - 30° Tilt
- Maximum Depth 21"
- Load Capacity - 75lbs

PV-1
Public View Monitor Mount Kit

- Ak-1 & CP-1
- Universal Camera Bracket
- BNC to BNC Jumper Cable

Large Mounts

VMP024
Large Television Ceiling Mount

- Rotates 360°
- Holds Most TVs / Monitors 20" - 29"
- Load Capacity - 165lbs

VMP014
Large Television Wall Mount

- Rotates 260°
- Opens from 17" - 32" (Left to Right)
- Load Capacity - 165lbs

VMP

Mega Mounts

VMP036
Mega Television Ceiling Mount

- Rotates 360°
- Opens from 26.75" - 40.5" (Left to Right)
- Load Capacity - 300lbs

VMP038
Mega Television Ceiling Mount

- Rotates 360°
- Opens from 26.75" - 40.5" (Left to Right)
- Load Capacity - 300lbs

Projector Mounts

PM-1
Universal Projector Mount

- Opens from 10" - 24" (Left to Right)
- Opens from 4.5" - 7.75" (Top to Bottom)
- 8 Point Clamping Mechanisms Adjust from 8" - 11.75" (Front to Back)

PM-2
Universal Small Projector Mount

- Opens from 7" - 14" (Left to Right)
- Opens from 3" - 5.75" (Top to Bottom)
- 8 Point Clamping Mechanisms Adjust from 6.5" - 10" (Front to Back)

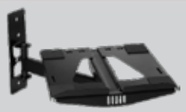
PMC
Projector Enclosure for PM-2 & PM-3 Mount

- Lift Off Lid for Installation & Easy Access Hinge for Maintenance
- Adjustable Front Security Bars for Lens Placement
- Temper Proof Security Screws Included

PM-3
Universal Yokeless Projector Mount

- Adjustable Tilt - ±20°
- Adjustable Pitch - ±15°
- Load Capacity 75lbs

Tray Mounts

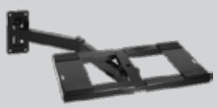


VMP001
Single Arm Television Wall Mount

- Adjustable 0° - 15° Tilt
- Rotates 160° at Wall
- Tray Opens 12" - 17"

VMP003B
Double Arm Television Wall Mount

- Rotates 240° at Elbow Joint
- Depth (Arm Fully Extended) 28.75"
- Load Capacity 60lbs



VMP006B
Heavy Duty Double Arm Television Wall Mount

- Tray Opens 20" - 30"
- Holds Most Monitors 19" - 23"
- Depth (Arm Fully Extended) 32"

Wall Mounts

W13B **Small Wall Mount**	Rotates 260° at Base • Tray Width 15" • Tray Depth 11" • Holds Most TVs 9" - 13" • Load Capacity 60lbs
W20B **Medium Wall Mount**	Tray Width 19.75" • Tray Depth 12.75" • Holds Most TVs 19" - 21" • Load Capacity 75lbs
W27B **Large Wall Mount**	Tray Width 24" • Tray Depth 13.75" • Holds Most TVs 25" - 27" • Load Capacity 125lbs

Component Holder

VH-003

- Mounting Ring "Tray" Extends 12" From the Wall
- Load Capacity 25lbs

SS-1 **Surround Sound Speaker Stand-Round Base**	Hidden Cable Management Through Inside of Support Column • Includes 3 Universal Speaker Mounting Plates to Adapt to Nearly Every Speaker • Heavy Die Cast Base • Includes Adjustable Spikes for Carpet & Rubber Feet for Hard Floors
SS-2 **Surround Sound Speaker Stand-Frosted Glass Base**	Hidden Cable Management Through Inside of Support Column • Includes 2 Universal Speaker Mounting Plates to Adapt to Nearly Every Speaker • Heavy Die Cast Base • Includes Adjustable Spikes for Carpet & Rubber Feet for Hard Floors
SS-3 **Surround Sound Speaker Stand-Wiged Foot Base**	Hidden Cable Management Through Inside of Support Column • Includes 3 Universal Speaker Mounting Plates to Adapt to Nearly Every Speaker • Includes Adjustable Spikes for Carpet & Rubber Feet for Hard Floors

Ceiling Mounts

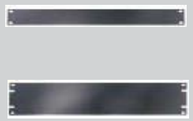
C20B **Medium Ceiling Mount**	Tray Width 19.75" • Tray Depth 12.75" • Holds Most TVs 19" - 21"
C27B **Large Ceiling Mount**	Tray Width 24" • Tray Depth 13.75" • Holds Most TVs 25" - 27" • Load Capacity 125lbs

VMP

Equipment Racks

ER-RS1032-50 **Rack Screws**
ER-RS1032-100 **Rack Screws**

- 0.75" Long with 10-32 Threads



ER-1B **Space Back Panel**	Single Space (1 3/4") Rack Filler • Tempered 16 Ga. Steel
ER-2B **Space Blank Panel**	2 Space (3 1/2) Rack Filler • Tempered 16 Ga. Steel
ER-RS1032-100 **Rack Screws**	0.75" Long with 10-32 Threads

ER-S1
Universal Rack Shelf

- Tray Depth - 12"
- Load Capacity - 40lbs

ER-HWB1 **Hinged Wall Bracket-1 Space**	Depth - 4" • Includes 10-32 & 12-24 Mounting Screws
ER-HWB2 **Hinged Wall Bracket-2 Space**	Depth - 4" • Includes 10-32 & 12-24 Mounting Screws

ER-LCD1017
Universal LCD Monitor Rack Mount

- Accommodates Monitors with 75 & 100mm VESA Standards
- Holds Most 10" to 17" Monitors / Invents to also Hold up to 23" Monitors
- Recesses Monitor into Rack / 9 Space Racking Height

Turntables

TT13 **Small Television Turntable**	Platform Width 15" • Platform Depth 12" • Load Capacity 60lbs
TT20 **Medium Television Turntable**	Platform Width 20" • Platform Depth 15" • Load Capacity 75lbs
TT27 **Large Television Turntable**	Platform Width 26" • Platform Depth 16" • Load Capacity 125lbs

EQUIPMENT, RACK, SPEAKER MOUNTS

Speaker Mounts

SP001
Speaker Wall/Ceiling Mount

- Swivels 180°
- Twist 180°
- Load Capacity - 12lbs

SP002
Mini Speaker Wall / Ceiling Mount

- Swivels 180°
- Twist 180°
- Load Capacity - 12lbs

SP007
Speaker Wall Mount

- Swivels 180°
- Plate Size 6" x 6"
- Load Capacity 12lbs

SP010
Adjustable Speaker Wall Mount

- Swivels 90° & Has Adjustable 0° - 20° Tilt
- Load Capacity - 20lbs

VMP SP013
Speaker Wall Mount

- Swivels 135° & Has Adjustable 0° - 20° Tilt
- Plate Size 6" x 6"
- Load Capacity - 20lbs

SP-200W
Multi Configurable Speaker Mount

- Full Range of Tilt
- Twist & Swivel
- Wall or Ceiling Mount
- Mounts On Back of Speaker
- Load Capacity - 12lbs

Accessories

AK-1

- This Adapter Shall Allow the Mount to Accept Standard 1 1/2" N.P.T. Plumbing Pipe
- Use in Conjunction with the VMP-CP1 Ceiling Plate

AK-2

- Adapts Mounts so They can be Use with Standard 1" N.P.T. Plumbing Pipe
- Use in Conjunction with the VMP-CP1 Ceiling Plate

ER-DRCM1
D-Ring Cable Manager-1 Space

- Includes 10-32 & 12-24 Mounting Screws

ER-DRCM2
D-Ring Cable Manager-2 Space

- Includes 10-32 & 12-24 Mounting Screws

ER-S2U
Universal 2 Space Rack Shelf

- 14.75" Tray Depth
- Load Capacity - 50lbs
- Tempered 16 Ga. Steel

ER-S2CM
Vented 2 Space Center Mount Rack Shelf

- Vented 2 Space Center Mount Rack Shelf
- Load Capacity - 50lbs
- Tempered 16 Ga. Steel

VH-001

- Top Clamp Adjusts From 3" - 5.375" (Top to Bottom)
- Overall Height is 5.875" (Inside to Inside)
- For Use with All VMP Mounting Systems Including Security Monitor Mounts & Visionary Series Mounts

VH-002

- Allows a Second Device (DVD Player / VCR / Satellite Receiver / Digital Cable Boxes) to be Attached to the VH-001

STRAP
Safty/Security Strap

- Sturdy Woven Nylon Blend Construction
- Saw Tooth Cinching Buckle

ER-1
Headend Equipment Rack

- 71" Height
- Mounts Up to 40 Devices
- Standard 10 - 32 Threading
- Includes 32 Rack Screws

ER-72
Steel Open Frame 19" Rack

- 38 Rack Spaces
- Self Squaring Design
- Standard 10 - 32 Threading
- Includes 32 Rack Screws

ER-84
Steel Open Frame 19" Rack

- 45 Rack Spaces
- Self Squaring Design
- Standard 10 - 32 Threading
- Includes 32 Rack Screws

CUSTOMER TESTIMONIAL

"The system had to be installed in Mexico, so the remote technical support was essential. And, I can tell you the support is outstanding. All the system setup and installation was hassle free and very fast. It's done remotely through the network."

"A little unsure of buying these types of products from the internet at first. The staff at 2mcctv made it a pleasant experience and delivered what they promised. On my fourth order now. Completely safe and secure."

"When searching for low cost, high quality products on the Internet, 2mcctv keeps popping up as a source. My account rep has always been courteous and very helpful. 2mcctv is one of the few reliable vendors I use."

"It's not often in today's society that you find a company that is customer focused, honest and reliable-but rest assured you have found one here! They promptly respond to emails, in the event of a shipment error work to correct the problem immediately-not days later, and their products and prices are great. Thanks for a positive shopping experience."

Outdoor Housing Mounts

CCHMP3
Chip Camera Housing Pedestal Mount

Adjustable Mini head Solid steel construction Attractive styling Available in 3", 6" stem length

CCHM6
Housing Wall Mount

Chip housing wall mount with mini H/M head

CCHPM6
Chip Camera Housing Pedestal Mount

Available in 3" or 6" stem length Adjustable Mini head Solid steel construction Attractive styling

CCHM8
Housing Wall Mount

- Chip Housing Wall Mount with Mini H/M Head
- Light to Medium Duty, Easily Installed Mount
- Maximum Balanced Load is 20lbs

EM1
Lightweight Camera Mount

Lightweight, 9" camera wall mount, mini pan tilt head

APW MAYVILLE

SVEX-M25
Mounting Bracket

- Special Designed for Pan/Tilt wall Mounting with Load 100kg
- Indoor & Outdoor Use
- Stainless Steel

SVEX-M15
Camera Mounting Bracket

- Stainless Steel
- Indoor & Outdoor Use
- Designed for SVEX-Q15 Camera

SVEX-M125

- Designed For Integrated Camera
- Stainless Steel
- Indoor & Outdoor Used

SVM-VP
Wall Mount Bracket

Surveilux SVM-VP Wall Mount bracket for vandal proof dome camera

SVM-CORNER

SVM-POLE

SURVEILUX

PA101
Pole Mount Adapter

- Mount Pole Adapter for EM1400/PM14/MM1000 Mounts
- Minimum Pole Diameter 1.50 Inches
- Mounting Straps Included

PELCO

VT-PTCNMT
PTZ Corner Mount Adapter

- Designed for Outdoor Use
- Aluminum & Steel Construction
- Light Gray Polyester Finish

VT-PTPLMT
PTZ Pole Mount Adapter

ScannerMount

For Use With: VTS-R03 Dimensions: 4" x 4" x 11.5" (W x H x L)

VT-HMT8
Enclosure Wall Mount

Heavy-Duty Aluminum Construction Tamper Resistant Allen Screws Adjustable P/T Head Dimensions: 8.8"L x 2.9"W x 4.5"H

VITEK

B075
Outdoor Mount

B090
Mounting Bracket for CD90W

2MP cctv

BSDCORNERW
Outdoor Corner Bracket for High Speed Dome

SHG-220
Outdoor Housing

- Supports Up to 97lbs (44kg)
- Can Be Used with SADT-100WM or SADT-100CM
- Metal Case
- IP-67

SADT-100WM
Wall Mount Adaptor Indoor or Outdoor Application

- Indoor or Outdoor Applications
- Supports up to 70 Pounds (32kg)
- Designed to Use M10 Anchor Bolts or Nuts
- Rugged Construction
- Aluminum Body

SAMSUNG

Indoor Housing Mounts

VT-MITB
Miniature Camera Mount w/T-Bar Adaptor

Economical Indoor Mount Adjustable For Ceiling or Wall Applications Ball Socket Head For Any Angle Includes T-Bar Adaptor For 2 x 2 Drop Ceiling Applications Extends From 2.5" To 5" In Length

VT-6MT
Indoor Wall / Ceiling Light Duty Camera Mount

Use For Ceiling or Wall Applications Easy to install Support up to 11lbs load capacity Adjustable swivel head Accommodates small CCTV cameras Low cost wall mount High-impact plastic construction
Available in Black or Beige

VITEK

PIH-5004
Aluminum Camera Bracket with Adjustment Head

A standard wall mounting bracket for the Li-Lin housing range. An adjustable head allows for rotation and tilt of the camera. Cast aluminium construction and light grey powder coat finish wiht a 3-point mounting plate. Fixing screws and plastic wall plugs are included

PIH-5004L
Indoor / Outdoor Wall / Ceiling Light Duty Camera Mount

Use For Ceiling or Wall Applications, Easy to install Support, Aluminum Camera bracket with Adjustable head, Accommodates CCTV cameras Low cost mount

LILIN

STB-330PC
Surface Mount Bracket for SPD-330

- Attachment for Easier Installation
- For Indoor Applications
- Rugged Aluminum

SAMSUNG

STH-128PE
Embeded Mount PTZ Dome Housing for SPD-2200

- For Indoor Applications
- Poly Carbonate Dome Cover

STB-270PW

- PTZ Dome Wall Bracket
- For Indoor Applications
- Can Be Used With STH-160PI & STH-330PI Indoor Housing; STH-160PO & STH-330PO Outdoor Housing

SAMSUNG

Outdoor Dome Housing

JK-PH0
Outdoor Pendant Housing

TOSHIBA

EG12BW-F-HB 12" Environmental Globe	•Bronze Dome •White Upper For Fixed Camera
EG12BW-M 12" Environmental Dome Bronze	
EG12BW-M-HB 12" Environmental Globe	•Bronze Dome •White Upper For Multiple Camera Bracket •With Heater/Blower

WREN

STH-33P0
Indoor Housing for Speed Dome (SPD-3300)

- With Heater & Blower
- 24VACt

SAMSUNG

2M-AS75W
Protocol Driven Pan Tilt Head Device

- ID Switchable 10 Built-In Protocols (Including Pelco D) Controls AH75W for Motorized Zoom
- Intelligent Pan & Tilt Scanner for AHWP (AH75SW)

2M cctv

PPFD9C
Pressurized Dome Camera Housing

- For the WV-CS954, WV-CS574 & WV-NS324
- Multi-Pin Sealed Connector
- 50W Heater Turns On at 600F (150C) & Off at 800F (270C)
- Power & Video Surge Protector

Panasonic

Indoor Dome Housing

CV-WM
Wall Mount Bracket for Nuvico Easy View Dome Cameras

- Aluminum
- Color Options: Ivory or Black

NUVICO

STH-160PI
Indoor Housing for Speed Dome (SPD-2200)

- Aluminum Diecasting
- IP-67
- Poly Carbonate Dome Cover

STH-330PI
Indoor Housing for Speed Dome (SPD-3300)

SAMSUNG

SHG-120
Indoor Dome Housing

- Supports Up to 70 Pounds (32kg)
- Metal Case

SAMSUNG

Monitor / Television Mounts

VT-LCD/WMT
Monitor Swivel Wall Mount. Designed for 15-23 / Vesa Mountable LCD Monitors

- Tilt: Up/Down, Left/Right
- Swivel: Rotates Left or Right
- Supports Monitors Up To 33lbs
- Heavy-Duty Steel Construction

VT-LCD/PMT
LCD Monitor Swivel Pole Mount Designed for 15-23 / Vesa Mountable LCD Monitors

- Tilt: Up/Down, Left/Right
- Swivel: Rotates Left or Right
- Supports Monitors Up To 33lbs
- Heavy-Duty Steel Construction

VT-LCD/CMT LCD
LCD Monitor Pedestal Ceiling Mount

VITEK

CCSH-10ST
Chip Camera Security Housing

Indoor or outdoor 1/2" cable pass 20 gauge all steel construction Tamper resistant security screw includes tamper wrench L W H 12 7/8" x 4" x 4 3/4" Detention Grade 10gauge steel model available (CCSH-10ST-D)

CCSH-7AL
Aluminum Chip Camera Housing

Lightweight aluminum construction Locking tamper screw White enamel texture DIM: 7-1/4" x 3"x 2-5/8" ID LWH, 1/2"" ID cable pass

CCSH-10MAG
"Mini Mag" Indoor/Outdoor Housing Sleek

- Lightweight
- Camera Tray 13 3/4" L x 5 3/4" H
- Mount & Heater Blower Options Available

CCEVH-14
"Magnum" Environmental Housing

- Environmental Housing Sleek
- Lightweight & Durable Design
- Constructed of High Impact Magnum 941 Polymer Plastic
- Optional Blower/Heater Kit

APW MAYVILLE

PPH14
Pressurized Housing

- Outdoor
- All Aluminum Construction
- Durable White Powder Coat Exterior Finish
- Heater Included as Standard Feature

Panasonic

PRH-5480

- Infrared Illuminator Housing with Rugged IP-66 Rated Aluminum Housing
- 17 High Power LEDs 20
- 000 Hrs Avg. Operation
- 30° Radiant Angle
- 300ft Illumination
- Unique Ring Design Separates Glass Panes for Enhanced Heat Dissipation

PIH-5040S

- Indoor/Outdoor Housing, Lift Top
- Bottom Mounting
- Aluminum Construction

LILIN

VT-EH10
Outdoor Camera Enclosure Weatherproof Mount Included

The VT-EH10 is an economical environmental enclosure with rugged construction and attractive design. A forward hinged cover enables easy access to camera for installation and servicing. 24 vac heater and blower kits are available to protect your camera from the harshest environment

VT-EH10/BH24
Housing w/ 24VAC Heater & Blower

- Weatherproof Sealed Mount Optional

VITEK

2M-OH/MS
Outdoor Aluminum Silver Housing

- Enclosure Wall Mount Optional
- Ideal For Harsh Weather Environments
- Heater / Blower Available

2M-OH/M
Outdoor Camera Enclosure Weatherproof Mount Included

The 2M-OH/M mount is an economical environmental enclosure with rugged construction and attractive design. A forward hinged cover enables easy access to camera for installation and servicing

2M cctv

SVEX-HSF
Liquid Cooling Dustproof Housing

- 2 Cable Outlets at the Rear of Housing
- Indoor & Outdoor Mounting for All Weather
- Compressed Air to Form Wind Curtain & Keep Window Clean

SURVEILUX

EH35
Outdoor Camera Enclosure Small Contemporary Design

- Die Cast & Extruded Aluminum Construction
- Forward Opening Hinged Lid
- Rear Link-Lock Latch
- Models Available with Optional Factory Installed Low Power Heater
- Blower & Defroster
- Mount Option Available
- Available in 12 & 15 Inches

PELCO

VT-IR1-24

- 50' IR Range with 56° Beam Spread
- 48 LED Light Source for Extended Life
- 24VAC Operation
- Wall Mount Available (VT-IRMT)

VITEK

VT-IR1-12

- 50' IR Range with 56° Beam Spread
- 48 LED Light Source for Extended Life
- 12VDC Operation
- Wall Mount Available (VT-IRMT)

VITEK

VT-IR2-110

- 200' Range with 65° Beam Spread
- Built-In Fan with Ventilation
- Wall Mount Available (VT-IR2/110MT)

VITEK

PRH-5218

- Infrared Illuminator Housing with Rugged IP-67 High Efficiency Infrared LED
- Radiant Distance - 59ft

LILIN

PRH-5440

- Infrared Illuminator Housing with Rugged IP-67 High Efficiency Infrared LED
- Radiant Distance - 131ft
- 24VAC

LILIN

DVR & VCR LOCK BOX

DVRLB

- 18x18x15
- Includes AC Fan 2/Power Cord
- Washable Filter
- 16 Gauge Steel
- Optional Mounting Brackets Available

VCRDVRLB

- 21x21x18
- Includes Fan w/Power Cord
- Washable Filter
- 16 Gauge Steel
- Optional Mounting Brackets Available

DQ-21-24-8

- 21x24x8
- Includes Fan w/Power Cord
- Washable Filter
- 16 Gauge Steel
- Optional Mounting Brackets Available

DVR Lockbox with cooling fan: Made of super strong 16 guage steel with removable lid for easy access, locking front door with cam lock and 2 keys, air vents, cooling fan and power cord for superior cooling, rubber bumpers and durable textured powdercoat finish.

LB2000

- Have Two AC Duplex Outlets (One Internal, One External)
- Internally Fused for Accessories

The LB2000 is a vertical lock box designed to provide security protection for "tower type" computer disk drives or other vertically standing devices. The LB2000 also has a smoked acrylic viewing window and forward-opening front panel with tamper-resistant lock for convenient access.

Verifact A

- ABS Dome
- Pick-Up Pattern is Apprx. 15'
- Model A Microphone is Compatible with All Louroe Base Stations

Verifact B

- It is Housed in a High Impact ABS Dome Designed for High Ceiling Applications
- Normal Pick Up Pattern is Approximately 15' from the Microphone Location
- All Directions or Within 30' Diameter Circle

Verifact C

- Low Impedance
- Compatible With All Louroe Base stations

Vertifact D

- Provides Listening Capabilities Between the Area of Coverage & the Base Station
- Designed for Wall or Ceiling Mounting
- Compatible with All Louroe Base Stations

Verifact D-VR

- Model D-VR is Designed for Correctional Facilities
- Microphone Can Pick Up Normal Sounds 15' Away
- May Be Located Up to 1000' from Base Station

Vertifact E

- Omni-Directional
- Picks Up Normal Sounds 15' Away
- May be Located up to 1
- 000' from the Base Station
- Weather Resistant for Outdoor Use
- Surface Mount Only

Verifact L-DT

- Two Opposing Built-In Microphones
- ABS Housing for Long Endurances
- May Be Located Up to 1000' from Base Station

Vertifact K

- Model K Microphone is Compatible with All Louroe Base Stations
- Mounts to a Ceiling or Flat Surface
- Microphone can Pick Up Normal Sounds 12' Away May be Located up to 1000' from the Base station

LOUROE ELECTRONICS

SM1
Omni-Directional Microphone

- Low Noise MOSFET Pre-Amplifer
- Power: 12VDC @ 10mA

SM1-LE
Surface Mount Omni-Directional Microphone

- 25" Range in All Directions
- Surface Mount Applications Only
- Power: 12VDC @ 10mA

SM1-SS
Omni-Directional Microphone

- Low Noise MOSFET Pre-Amplifier
- Power: 12VDC @ 10mA

SM1-U
Uni-Directional Microphone

- Reduced (-20db) Sensitivity on All Sides
- Power: 12VDC @ 10mA

ETS

SM1-WP

- Weather Proof Microphone for Hostile Environments (Board Ships Rooms That are Washed Down Daily)
- Durable Electret Element Can Withstand Direct Exposure (High Pressure Water & Submersion)

SM2
Single Channel Interface Adapter

Powers a microphone and distributes its audio output to an RCA jack for connection to equipment with un-balanced line level inputs. Power: 12VDC @ 10ma. Reverse polarity protected and fused.

SMI4
4 Channel Interface Adapter

Powers 4 microphones and distributes their audio outputs to RCA jacks. 12VDC AC adapter. Power: 12VDC @ 40mA.

SMI8

- Standard RCA or 3.5mm Jacks for Connection to Tape Recorders
- Easy Cable Run Terminations
- LED Power Indicator

KPA-1
External MIC

- Audio, RCA Female Power, DC Female KPA-1

KT&C

SM5KIT

Includes: SM 1 Microphone, SM 2 Interface Box, Single zone audio surveillance system designed to connect directly to an audio recorder, video recorder, CCTV monitor (with a built in speaker), remote monitoring equipment, etc.

ETS

STW3KIT

STW 1 Microphone / Speaker, STW 2 Base Station Single zone 2 way audio surveillance system. Can be used independently for monitoring live audio or with tape recorders for recording and playback. Single zone 2 way audio surveillance system. Can be used independently for monitoring live audio or with tape recorders for recording and playback.

ETS

SM9KIT

8 SM 1 Microphones, SM 8 Switcher / mixer / amplifier Complete 8 zone, manual switching, audio surveillance system with built in speaker. Can be used independently for monitoring live audio or with tape recorders for recording and playback. Two modes of operation: Switcher (select one of eight zones) or mixer (select any combination of zones).

ETS

SM15KIT

Includes 4 SM 1 Microphones, SM 14 Interface Box 4 zone audio surveillance kit designed to connect to audio recorders, CCTV monitors (with built-in speakers), video recorders, remote monitoring equipment etc.

ETS

SM17KIT

16 SM 1 Microphones, SM 16 Switcher / Mixer / amplifier Complete 16 zone, manual switching, audio surveillance system with built in speaker.

Two modes of operation: Switcher (Select one of eight zones) or mixer (select any combination of zones).

ETS

4 CAMERA MULTIPLEXER

MX4004CD

- Color
- Duplex 4-Channel
- NTSC / 120VAC
- Looping Inputs
- Four-Camera (Quad) Display

PELCO

9 CAMERA MULTIPLEXER

MX4009CD	Color • Duplex 9-Channel • NTSC / 120VAC • Full Duplex Operation
MX4009CS	Color • Simplex 9-Channel • NTSC / 120VAC • Efficient Recording of Up to 9 Cameras on 1 VCR
MX4009MD	Black & White • Duplex 9-Channel • EIA / 12V • Looping Inputs

PELCO

WJ-FS409

- High Picture Quality
- On-Screen Setup Menu
- Playback Image Can Be Displayed in Multi or Full Screen

Panasonic

LTC2642

- User-Friendly Controls
- High Quality Video Image
- Timed Events Feature

BOSCH

16 CAMERA MULTIPLEXER

MX4016CD	
MX4016CDPLUS21	
MX4016CS	Black & White • Duplex 16-Channel • EIA / 120VAC • Looping Inputs
MX4016MD	

PELCO

SWITCHES

VTS-W08
8-Input Automatic Sequential Switcher

- Low Cost
- 8 Inputs 2 Outputs
- 3 Position Slide Switches

VITEK

DES-3010PA

- 5.6 Gbps Switching Capacity
- Bandwidth Control Down to 64k
- PoE Power Management
- Secure Management Through SSH; SSL; TACACS + Authentication; & Radius

D-Link

CTS-2

- Terminating
- Sequential Video Switcher
- High Quality Video
- High Quality Construction

CTS-8

- Terminating
- Sequential Video Switcher

CLS-8
8 Position Sequential Looping Switcher

- High Quality Video Performance
- Compact Size

CTS-4

- Terminating Sequential Video Switcher

CLS-4
4 Position Terminating Sequential Switcher

- High Quality Video Performance
- Compact Size
- Listed Power Supply

CS-14
4x1 RS-232 Controlled Video Switcher

- High Quality Color Video
- 5 Year Warranty

CS-18
8x1 RS-232 Controlled Video Switcher

- High Quality Color Video
- 5 Year Warranty

DSP-1200
Color Splitter

- High Resolution
- Industrial Grade Specifications

DSP-2000
Time Based Correcting Screen Splitter

- High Resolution
- Industrial Grade Specifications

DSP-4000
Time Based Correcting Screen Splitter

- High Resolution
- Industrial Grade Specifications

PIP-200
2 Input Splitter w/ Movable PIP Screen

- High Resolution
- Industrial Grade Specifications

CS-1600
16x1 RS-232 Video Switcher

- High Quality Color Video
- 5 Year Warranty

WJ-SX150
Mini-Matrix Switcher

- PC Screen Display for Simple Set Up
- Character Displays Show Date
- Time
- Camera Number
- Camera Title
- Event Information

Panasonic

WJSX650
Mid-Range Analog Matrix Switcher

- Supports Up to 256 Cameras (Using 8 Video Input boards)
- Front Access for Main Board & Power Supply Maintenance

Panasonic

WJSX150A
Matrix Switcher

- 16 Camera Maximum
- Single Coax Control
- All Sequence & Alarm Modes Can Be Adjusted As Needed
- User Management Features Include Operator Number
- Output Supports up to 4 Monitors
- Password
- Level & Priority

Panasonic

CM6700
Matrix Switcher / Controller

- 16 Video Inputs, 2 or 4 Video Outputs
- 20-Character Camera Title
- Time (24-Hour or AM/PM Formats), Date (4 Formats)
- Alarm Display Call Up from 18 Direct-Connect Alarm Inputs

PELCO

SDQ-420

- Two Page Quad Switching (8 Channel Camera Input)
- High Resolution Image (720x480 /NTSC , 720x576 / PAL)
- Enhanced Record & Playback with 2x Digital Zoom
- Automatic / Manual Pan & Tilt Controlling
- Mutiple Displays & Action on Alarm

SAMSUNG

2M-12V95
9 Port Security Camera Power Distribution Box

- Heavy-Duty Metal Case
- 9 Output Port
- Power Input: 110~115V
- Output Power: 12VDC 5Amp
- Fuse Protection Each Output
- LED Indicators Each Output

2M-12V1810
18 Port Security Camera Power Distribution Box

- Heavy-Duty Metal Case
- 18 Output Port
- Power Input: 110~115V
- Output Power: 12VDC 10Amps
- Fuse Protection Each Output
- LED Indicators Each Output

2M cctv

DCR 4-4-1	4 Output • 4Amps Fused Unit Central Power Supply
DCR 4-4-2	4 Output • 4Amps Circuit Breaker Units Central Power Supply
DCR 8-4-1	8 Output • 4Amps Fused Units Central Power Supply
DCR 8-4-2	8 Output • 4Amps Central Power Supply
DCR 8-8-1	8 Output • 8Amps Fused Units Central Power Supply
DCR 8-8-2	8 Output • 8Amps Circuit Breaker Units Central Power Supply
DCR 16-8-1	16 Output • 8Amps Fused Units Central Power Supply
DCR 16-8-2	16 Output • 8Amps Circuit Breaker Units Central Power Supply
DCR 8-12-1	8 Output • 12Amps Fused Units Central Power Supply
DCR 8-12-2	8 Output • 12Amps Ciruit Breaker Units Central Power Supply
DCR 16-12-1	16 Output • 12Amps Fused Units Central Power Supply
DCR 16-12-2	16 Output • 12Amps Circuit Breaker Units
DCR 4-12-1	4 Output • 12Amps Central Power Supply
DCR 4-12-2	4 Output • 12Amps
DCR 32-12-1	32 Output • 12Amps Fused Unit Central Power Supply
DCR 32-12-2	32 Output • 12Amps Circuit Breaker Unit Central Power Supply (PTC)

B-Tron "Versatile Products"

SMP10PM12P4
- 12VDC output 10 amp Four (4) fuse protected outputs Central Power Supply

SMP10PM12P4CB
Model SMP10PM12P4CB power supply converts a 115VAC 50/60Hz input, to a 12VDC @ 10 amp of continuous supply current distributed via four (4) PTC protected outputs

SMP10PM12P16
Model SMP10PM12P16 power supply converts a 115VAC 50/60Hz input, to a 12VDC @ 10 amp of continuous supply current distributed via sixteen (16) fuse protected outputs

SMP10PM12P16CB
Model SMP10PM12P16CB power supply converts a 115VAC 50/60Hz input, to a 12VDC @ 10 amp of continuous supply current distributed via sixteen (16) PTC protected outputs

Altronix®

SV-PS1295
Power Supply

- Input Voltage AC 100~120V AC220~240V
- Output Current 9x 500mA Fused Outlets (7.5A Max)
- Output Power 60W
- UL

SV-PS121810
Power Supply

- Input Voltage AC 100~120V AC220~240V
- Output Current 18 x 500mA Fused Outlets (12A Max)
- Output Power 145W
- UL

SV-PS12916
Power Supply

- 12VDC; 16Amps
- Input Voltage 100~120VAC / 220~240VAC
- Output Current 9 x 500mA Fused Outlets (7.5A Max)
- Output Power 60W

SV-PS12924
Power Supply

- 12VDC; 24Amps
- Input Voltage 100~120VAC / 220~240VAC
- Output Current 9 x 500mA Fused Outlets (7.5A Max)
- Output Power 60W

SV-PS121816
Power Supply

- 12VDC; 16Amps
- Input Voltage 100~120VAC / 220~240VAC
- Output Current 18 x 500mA Fused Outlets (12A Max)
- Output Power 145W

SV-PS121824
Power Supply

- 12VDC; 24Amps
- Input Voltage 100~120VAC / 220~240VAC
- Output Current 18 x 500mA Fused Outlets (12A Max)
- Output Power 145W

SURVEILUX

VT-12VDC-500S
- Slim Case 12VDC Transformer 500mA
- Full 1 Year Manufacturers Warranty

VT-12VDC-1000S
- 1Amp
- Slim Case 12VDC Plug-in Transformer

VITEK®

12VDC-1.5
- Power Supply 12V 1.5Amp UL Listed Regulated Switchable

2M cctv

VR1T
- Lifetime Warranty
- 1Amp of Continous Supply Current Output
- Built-In Overload Protection

Altronix®

ALTV2432600CB
- 24VAC or 28VAC Selectable Output
- Thirty-Two (32) PTC Protected Outputs
- Surge Suppression
- Unit Maintains Camera Synchronization

ALTV2432300UL
- 24VAC or 28VAC Selectable Output
- Thirty-Two (32) Fuse Protected Outputs
- Surge Suppression

Altronix®

SV-PS2495
- Input Voltage 100~120VAC
- Output Current 9x500mA Fused Outlets (6A Max)
- Output Power 145W
- UL

SV-PS241810
- Input Voltage 100~120VAC
- Output Current 18x500mA Fused Outlets (12A Max)
- Output Power 288W
- UL

SURVEILUX

HONEYWELL

HPTV2404-2
- Four Fuse Protected Outputs (Output Fuses are Rated at 5A)
- Input & Output are Surge & Transient Protected
- Transformer with Built-In Thermal Protection

HPTV2404
- Input 115VAC 60Hz 0.9A
- 4.0A 100VA Supply Current
- AC Power LED Indicator

HPTV2408
- Input 115VAC 60Hz 0.9A
- 4.0A 100VA Supply Current
- Eight Electronically Regulated Outputs
- Fuses Are Rated 3.0A

HPTV2408-E
- Input, 115VAC, 60Hz, 1A
- Supply Current: 4.0A, 100VA
- Eight Outputs

HPTV2404UL
- Input, 15VAC, 60Hz, 0.9A
- Supply Current: 4.0A, 100VA
- Transformer Features Built-In Thermal Protection
- AC Power LED Indicator

HPTV2416UL
- Input, 115VAC, 60Hz, 1.8A
- Supply Current: 8.0A, 200VA
- Sixteen Individually Fused Outputs Rated at 1.0A Each (Fast Blow 5x20mm)

HPTV2416
- Input 115VAC 60Hz 1.8A
- 8A 200VA Supply Current
- Sixteen Electronically Regulated Outputs

HPTV2416-E
- Input 115VAC 60Hz 2.0A
- 8A 200VA Supply Current
- Sixteen Fused Output Ciruits

HPTV2408-1CB
- Input 115VAC 60Hz 1.8A
- 8A 200VA Supply Current
- Eight Electronically Regulated Outputs, PTC Circuit Breakers Are Rated 2.5A

HP1224ACDC
- Input 115VAC 60Hz 2A
- Input Terminal Block w/ Fuse Disconnect
- 16 Individually Fused Outputs, Each Fused at 3A

2M-24V1812

- 24VAC @ 12Amp 18 PTC Output
- 100VAC 60Hz 3.0Amp Input
- Power Cord Included

2M cctv

2M-24V98

- 24VAC @ 8Amp 9 PTC Output
- 110VAC 60Hz 3.0Amp Input
- Power Cord Included

2M cctv

ALTV244-175UL

- 4 Output
- 7.25Amps UL Listed High Current CCTV Cameras & Accessory

Altronix®

AC 4-1-1	•4 Output •100 VA Fused Unit Central Supply
AC 4-1-2	•100 VA •24VAC Circuit Breaker Units Central Supply
AC 8-1-1	•24VAC Central Supply
AC 8-2-2	•8 Output •200VA Central Power Supply
AC 12-1-1	•12 Output •100VA Fused Unit Central Supply
AC 12-1-2	•12 Output •100VA Circuit Breaker Unit Central Supply
AC 16-2-1	•16 Output •200VA Fused Unit Central Supply
AC 16-2-2	•16 Output •200VA Circuit Breaker Units Central Supply
AC 16-3-1	•16 Output •300VA Circuit Breaker Units Central Supply

B-Tron "Versatile Products"

ALTV244175CB

- 24VAC
- Four (4) PTC Protected Outputs
- Surge Suppression
- Unit Maintains Camera Synchronization

ALTV2416300UCBM

- 24VAC or 28VAC Selectable Output
- Surge Suppression
- Unit Maintains Camera Synchronization

ALTV2416-600

- 16 Output
- @28 Amp Central Supply

Altronix®

ALTV1224DC

- 8 Output
- 4Amp Central Supply

ALTV2416

- Surge Suppression
- AC Power LED Indicator
- Unit Maintains Camera Synchronization

ALTV2416UL

- 16 Output
- 7Amp Power Supply

ALTV2432600

- 32 Output
- 25Amp Central Supply

ALTV244

- 4Amp @ 24VAC or 3.5Amp @ 28VAC
- Surge Suppression
- Unit Maintains Camera Synchronization
- Lifetime Warranty

ALTV244UL

- 3.5A Central Supply
- 24VAC Output
- AC Power LED Indicator
- Surge Protected Outputs
- Unit Maintains Camera Synchronizaation

ALTV248

- 8 Output
- 4Amp Central Supply
- 24VAC or 28VAC Selectable Output
- Surge Suppression
- Power On/Off Switch
- Unit Maintains Camera Synchronization

Altronix®

24 VAC Plug In

VT-24VAC-20

- Plug In
- 20VA

VITEK®

VT-24VAC-40

- 40VA

VITEK®

2M-24VAC-60

2M cctv

HP1224ACDC

AC/DC Dual Output Power Supply

- Input, 115VAC 60Hz, 2A
- Input Terminal Block with Fuse Disconnect
- 16 Individually Fused Outputs, Each Fused at 3A

Honeywell

24 VDC Central Supply

VDC 16-6-7

- 16 Output
- 6Amp Central Supply

DCR 32-6-1

- 16 Output
- 6Amp Fused Units

DCR 32-6-2

- 32 Output
- 6Amp Circuit Breaker Units

B-Tron "Versatile Products"

B-Tron "Versatile Products"

HP312CX

Access Control Power Supply

- Switch Selectable 6VDC / 12VDC / 24VDC
- At 6VDC or 12VDC, the Output is 2.5A Total, at 24VDC, the Output is 1.0A Total

HP512CX

Access Control Power Supply

- Switch Selectable 6VDC / 12VDC / 24VDC
- At 6VDC or 12VDC, the Output is 4.0A Total, at 24VDC, the Output is 2.5A Total

Honeywell

SAM-21M

- 21" Color Monitor
- Microphone & Speaker Built-In for One-Way Audio
- VCR Connect for VCR Record & Play (On-Screen Available)
- Horizontal Resolution 450 TV Lines
- Plastic Case
- Free Voltage (90~260VAC, 50/60Hz)
- NSTC/PAL

SAMSUNG

VTM-LCD351

- Pixel Resolution 480x234
- Input Signal 1.0 Vp-p Composite
- 75ohm Video Input BNC Connection
- Power Consumption
- 3.8W

VTM-LCD143

- VGA/S-Video/Component Video In/Out
- Resolution Up to 1024x768
- Front Panel Controls
- OSD Menu Programming VESA 75
- Contrast Ratio of 300:1

VTM-LCD191

- Resolution up to 1280x1024
- Integrated Speakers
- VGA
- Composite
- S-Video & RGB Component Video Inputs

VITEK

LTC 2813/90

- 36cm (14") Screen Size
- 400 TVL Resolution

LTC 2814/90

- Metal Case
- Automatic Termination
- Audio Capabilities
- Wide Range Power Supply

LTC 2821/91

- On-Screen Display (OSD)
- 550 TV Lines Resolution
- Wide Range Power Supply

LTC 2919/90

- On-Screen Menus
- 700 TVL Resolution
- Wide Range Power Supply

LTC 2910/90

- Provides 300 TV Lines of Resolution
- Auto-Sensing of PAL & NTSC Signals
- Wide Range Power Supply
- Front Panel Controls

LTC 2915/91

- On-Screen Menu
- 700 TV Lines Resolution
- Wide Range Power Supply

LTC 2917/91

- Auto-Sensing of PAL & NTSC Signals

BOSCH

TCM-1901

- True 800 TV Lines of Resolution
- Audio Inputs/Loop Through Outputs
- Video Inputs/Loop Through Outputs

TATUNG

Allow us at 2Mcctv to help you choose the size and resolution of monitor that best fits your particular needs.

WDL-1500M

- Hi-Res 1024x768
- Thin Cross Section - Less Than 2.5" Deep Panel
- 16.2 Million Colors for True Color Rendition

WDL-1040TCF

- Touch Screen Monitor
- Active Screen Size - 10.4" Diagonal
- Bright Picture Display - 400 cd/m²
- 262,144 Colors, 6Bit

WDL-1700MR

- Heavy Duty 19" Rack Mount Housing
- 16.2 Million Colors for True Color Rendition
- Composite Video, S-Video, & VGA PC Input

WDL-3200M

- High Resolution 1366x768 Pixels
- 16,777,216 Colors
- Wide Viewing Angle - H:170° x V:170°
- Bright Picture Display - 450 cd/m²

WDL-3500M

- Miniature Size Color Monitor For Compact Applications
- Selectable Mirror-Image Mode
- Active Matrix For Absolute Picture Clarity
- Weatherproof High Resolution TFT LCD Monitor

WDL-4600M

- High Resolution 1366 x 768 Pixels
- 16,777,216 Colors
- Wide Viewing Angle - H:178 x V:178
- Bright Picture Display - 500cd/mA

WDL-5001M

- Miniature Size Color Monitor For Compact Applications
- Selectable Mirror-Image Mode
- Active Matrix For Absolute Picture Clarity
- Weatherproof High Resolution TFT LCD Monitor

TLM-1503

- Video & Computer LCD Monitor
- 1024x768 Resolution
- 1 S-Video In & 1 S-Video Out
- XGA Input
- 1 Composite Video Input & 1 Out
- 2 Audio Inputs

TLM-1705

- Power Supply: 100-240VAC
- Viewable Size: 338mm (H) x 270mm (V)
- 1 S-Video Input/Output
- 1RCA Input Composite Video Input
- 1 VGA Input

TATUNG

WDL-7001M

- Miniature Size Color Monitor For Compact Applications
- Selectable Mirror-Image Mode
- Active Matrix For Absolute Picture Clarity
- Weatherproof High Resolution TFT LCD Monitor

WELDEX

STM-17LV

- 1280x1024 @ 75Hz Resolution
- 700:1 High Contrast Ratio
- 300 cd/m² High Brightness
- 8ms Response Time
- RGB Inputs
- Built-In Speakers

SMT-1721

- Super Slim Narrow Design
- Multi Video System
- 1280x1024 Native Resolution
- 1Ch S-Video & VGA Input
- Dual Hinge Design (VESA Mount Compliant: 75mm x 75mm)

SAMSUNG

WV-CK1420

- 370 TV Lines Horizontal Resolution
- Manual Controls for Adjustment

WV-CK2020

- 550 TV Lines Horizontal Resolution
- Manual Controls for Adjustment of Picture & Audio Level

Panasonic

TM-A210GU

- Which Succeeds the TM-2100PN
- On-Screen Menu
- 120V
- 220~240VAC Voltage Supplies for Use Worldwide

JVC

VTM-21CF

- Resolution of More than 520 TV Lines at Center on a 21" Diagonal Flat Screen CRT
- Attractive Black Metal Cabinet with Recessed Handles for Portability
- Digital Front Panel Controls
- 2-Channel Looping Video Inputs

VTM-17C-H

- Attractive Black Metal Cabinet
- 17" Color Monitor with 600 TVL w/Audio
- Digital Front Panel Controls

VTM-143C

- 450 TV Lines
- Attractive Black Metal Cabinet
- Looping Video Inputs & Dual Audio In/Out

VITEK

SMT-1921

- 1280x1024 Resolution
- 1000:1 High Contrast Ratio
- BNC Loop Through, S-Video, VGA Inputs
- Built-In Speakers

SAMSUNG

LM-17GU

- Bright Images 280 cd/m
- Universal Video Usage 100V/240V
- High Resolution LCD Panel (1280x1024)
- High Contrast Ratio (1000:1)
- Wide Viewing Angle (178" Horizontal & Vertical)

LT37E488

- Digital 5-Point Color Management
- ATSC/QAM Tuner
- 16:9 Aspect Ratio
- 1500:1 Contrast Ratio
- 500 cd/m²

JVC

2M-MC3.5H-BP

- 3.5 TFT / LCD High Resolution
- Color Monitor with Battery Pack Included
- 300mA 12VDC
- Straps Included

2M-MC07FM

2M cctv

UML-150-90

- Supports Up to 1024 x 768 Resolution UML-150-90
- Maximum Brightness of 250 to 300 Cd/m2
- Maximum Contrast Ratio of 450:1 to 1000:1 For Excellent Color Accuracy & Consistency
- Minimum Response Time of Five to Twelve MS Reduces Smearing & Ghosting

MON152CL

- Bright Picture of 300 cd/m
- Universal Video Usage 100V/240V
- Provides 500 TV Lines Resolution
- Analog VGA Input
- 50 Percent Less Power Consumptional CRT Monitors

MON171CL

- Bright Images 350 cd/m
- Universal Video Usage 100V/240V
- 500 TV Lines Resolution
- Y/C (S-Video) & Analog VGA Input
- On-Screen Display (OSD) for Setup & Adjustment

UML-170-90

- Supports Up to 1024 x 768 Resolution UML-170-90
- Maximum Brightness of 250 to 300 Cd/m2
- Looping Composite & Y/C (S-Video) Inputs
- VGA Input For DVR or PC Applications

BOSCH

M0N152CL30

- Bright Image 300 cd/m
- Universal Video Usage 100V/240V
- Provides 500 TV Lines Resolution
- Analog VGA Input
- 50 Percent Less Power Consumptional CRT Monitors

M0N201CL

- 500 TVL Resolution
- Universal Power Source
- Loop-Through Composite Video
- Analog VGA Input 800x600 Max
- Software Scalable to 1024x768

LCD-562 KIT

- Broadcast Quality Display
- Ideal for Trouble Shooting System Set-Up/Fault Location
- Space Saving Design
- Tilts 90° in the Rack for Optimum Viewing

TOTE VISION

52HL167

- 52" Widescreen HDTV (16:9 Aspect Ratio)
- Cine Speed LCD Panel (1920 x 1080 Pixels)
- 8-Milli Second Pixel Response Time
- 176 x 176 Viewing Angle
- 3 HDMI v1.3 Digital Audio / Video Inputs

TOSHIBA

MDT402S

- Size: 40" Monitor
- Resolution: Native 1366 x 768
- Contrast Ratio: 1000 : 1
- Brightness: 500 cd/m²
- Maximum Resolution 1600 x 1200

LDT321V

- 32" LCD Display
- Analog/Digital
- Maximum Resolution 1366x768
- Brightness: 500 cd/m²
- Scanning Frequency (H) 15:62-91kHz (V) 50-85Hz

MITSUBISHI ELECTRIC

42PFP5332D/37

- Integrated HDTV Cable Ready
- Pixel Plus 3 HD
- Virtual Dolby Surround for a Cinema-Like Audio Experience
- Brightness: 1200 cd/m²
- Loudspeakers Built-In Speakers: 2
- Panel Resolution: 1024x768

PHILIPS

TH58PH10UK

- Remote Control Transmitter
- 2x Fixing Bands
- Dimensions 33.2" Height x 55.1" Width x 3.9" Depth
- Input Voltage Range 120VAC
- Speakers 2 x 18W
- Audio Decoding Stereo

Panasonic

HD56FH97

- True 1080p 2 Million Pixel Structure 3-Chip DILA System (1920x1080)
- 150 MHz Digital Super Detail
- 3D Y/C Comb Filter
- 16:9 Widescreen Aspect Ratio
- New Digital 5 Point Color Management

JVC

50PFP5332D/37

- Pixel Plus 3 HD
- Integrated HDTV Cable Ready
- Stunning Design That will Complement Your Interior
- Share Music & Photos Via the Built-In USB
- Panel Resolution: 1366x768
- Latest Plasma Technology

PHILIPS

TH37PG9U

- Effective Display Area (WxH) 32.2" x 18.1" (818x461mm)
- Industry's Highest Level of Image Quality
- Resolution (HxV) 1852x480 Pixels
- Modern Design with Speakers Mounted Under Panel

Panasonic

Public View Monitors

VTM-PV22

- 22" 16:9 Widescreen Public View LCD Display
- 8ms Response Time
- Built-In JPEG Slideshow & AVI Players with Infinite Loop Feature
- Independent Music Player
- Content Can Be Played From a SD Flash Card
- Built-In PIR Motion Sensor

VITEK

PPM42M6H

- Native Resolution: 1024x768
- Brightness (Typical): 1300 cd/m²
- Viewing Angle (H/V): 160/160 Degrees
- Special Features: S-Video, RGB, DVI-D, RS-323
- Pixel Pitch: 0.912x0.693 (mm)
- Interface: Dual

SAMSUNG

TH-65PF9UK

- 60,000 Hours Life
- Multi-Screen Technology
- 16-Bit Signal Processing to Produce Vividly Rich Details
- Aspect Ratio 16:9
- Speakers 2x10W

Panasonic

WDL-20

- True Wide Dynamic Range High Resolution Camera
- Integrated Memory Card For Storing Messages; Logos or Advertising (WDL-2020PVM Only)
- Built-In Motion Sensor (WDL-2020PVM)
- IR Remote Control & On-Screen Display

WELDEX

Black & White Monitors

VTM-12

- 12" Diagonal Screen
- Hi-Resolution of 1000 Lines
- Looping Input
- Attractive Black Metal Cabinet

VITEK

VTM-20

- 20" Diagonal Screen
- Hi-Res of 1000 Lines at Center
- Looping Input
- Attractive Black Metal Cabinet

VITEK

LTC 2009/90

- High Quality Pictures
- 9" Monitor
- Auto-Termination

BOSCH

LTC 2017/90

- 17" (43cm) Monitors
- High Quality Pictures
- Auto-Termination
- Supply 120/230 VAC with Selectable Selection Between EIA & CCIR Formats

BOSCH

LTC 2919/90

- 19" (48.3cm) Screen Size
- Provides 700 TV Lines of Resolution
- Auto-Sensing of PAL & NTSC Signals
- Switchable Composite Video & Y/C Signal Inputs

BOSCH

Varifocal Manual-Iris

VTL-BL6	6mm Standard Board Varifocal Security Camera Lens
VTL-BL8	8mm Semi-Telephoto Board Varifocal Security Camera Lens
VTL-BL12	12mm Telephoto Board Varifocal Security Camera Lens
VTL-BL3.6	3.6mm Super Wide Board Security Camera Lens
KLB0800	8mm Board Lens 40' / 8.0mm Varifocal Security Camera Lens
VTL-BL2.9	2.9mm Super Wide Board Varifocal Security Camera Lens

VITEK®

1)	**M816** **2/3" 8mm f1.6 Monofocal w/o Iris (C Mount)**	Monofocal lenses are an economical choice providing fixed focal lengths from super wide angle to telephoto depending on the camera format and intended application. All are C-Mount, comprised of all glass optics, come with locking setscrews and a durable metal barrel and mount.
2)	**T0812CS** **1/3" 8mm f1.2 Monofocal, Manual Iris (CS Mount)**	Monofocal manual iris lenses are an economical choice providing fixed focal lengths and a very simple and compact design. CS-Mount, comprised of all glass optics, they come with locking setscrews and a durable metal barrel and mount.
3)	**T10Z0513CS** **1/3" 5-50mm f1.3 Varifocal, Manual Iris (CS Mount)**	Computar varifocal manual iris lenses offer maximum flexibility in camera installations requiring a wide range of focal lengths. Focal length adjustments can be made with a turn of the dial, virtually eliminating the cost and inventory problems associated with improper monofocal lens selection. All lenses are CS-Mount, comprised of all glass optics, come with locking setscrews and a durable metal barrel and mount.
4)	**T2Z1816CS** **1/3" 1.8-3.6mm f1.6 Varifocal, Manual Iris (CS Mount)**	
5)	**T6Z5710AIDC** **1/3" 5.7-34.2mm f1.0 6X Manual Zoom, DC Auto Iris w/4-pin mini connector (CS Mount)**	Computar Manual Zoom Lenses provide manual adjustment of focal length, iris and focus. For use where a variable angle of view is required. Main applications for this lens include inspection, machine vision and robotics.

computar GANZ

YV2.4x2.5A-2
- With Wide Aperture of F1.4
- Optimizing The Performance At Low Lighting Intensity
- Wide Range of 2.5-6mm
- High Accuracy Aspheric Lens Adopted
- Achieving The High Quality Image

YV5x2.7R4B-2
- Compatible with A Wide Range - 1/3" & 1/4" - Cameras
- 2.7-13.5mm Focal Length
- Wide Aperture of F1.3
- Optimizing The Performance At Low Lighting Intensity

DV5x3.6R4B-2
- Compatible with A Wide Range - 1/2"; 1/3" & 1/4" - Cameras
- 3.6-18mm Focal Length
- High Accuracy Aspheric Lens Adopted
- Achieving The High Quality Image

YV2.7x2.9LA-2
- 1/3" Image Format
- 2.9~8mm Focal Length
- 2.7x Zoom Ratio
- F0.95 - C Iris Range

YV10x5R4A-2
- With Wide Aperture of F1.6
- Optimizing The Performance At Low Light Lighting Intensity
- Wide Range of f=5~50mm
- High Accuracy Aspheric Lens Adopted
- Achieving The High Quality Image

DV10x7B-2
- Compatible with a Wide Range - 1/2"; 1/3" & 1/4" - Cameras
- 7~70mm Focal Length
- High Accuracy Aspheric Lens Adopted
- Advanced Design Engineering & Special Optic Glass Adopted

FUJINON

TAMRON®

12VM412ASIR
13VA2812AS-SQ
13VG2811ASIR-SQ
13VM286
13VM308ASIR
13VM20100AS
13VM2811ASIR

Monofocal Manual-Iris

13FM28IR

TAMRON®

YF8A-2
- 1/3" Image Format
- 8mm Focal Length
- F1.2 - C Iris Range

YF4A-2
- 1/3" Image Format
- 4mm Focal Length
- F1.2 - C Iris Range

YF8A-SA2LB
- 1/3" Image Format
- 8mm Focal Length
- F1.2 - T360 Iris Range

YF4A-SA2LB
- 1/3" Image Format
- 4mm Focal Length
- F1.2 - T360 Iris Range

FUJINON

1)	HG1814AFCS 1
2)	H4514FICS
3)	HG4514FCS
	HG2616FCS
	H2616FICS

T2Z3514CS **1/3" 3.5-8mm f1.4 Varifocal, Manual Iris (CS Mount)**	Computar varifocal manual iris lenses offer maximum flexibility in camera installations requiring a wide range of focal lengths. Focal length adjustments can be made with a turn of the dial, virtually eliminating the cost and inventory problems associated with improper monofocal lens selection. All lenses are CS-Mount, comprised of all glass optics, come with locking setscrews and a durable metal barrel and mount
T3Z2910CS **1/3" Manual Iris Lens**	The Computar Ganz T3Z2910CS is a fixed security camera lens distinguished security surveillance equipment ideal for all security surveillance needs. This Computar T3Z2910 CS security camera lens is a varifocal manual lens and is easy to install and setup. 3 x 2.9mm - 8.2mm F1.0 For 1/3" Type Cameras; Vari-focal Manual Iris CS-Mount
HG2610FCS **1/2" 2.6mm f1.0 Aspherical, Video Auto Iris (CS Mount)**	Computar's auto-iris aspherical lens series are designed for exceptional low light performance for B&W or Color cameras. With a maximum iris aperture f1.0, aspherical lens technology will enhance your camera's low light performance by more than 50%, providing a usable video picture even in dimly lit environments.

1)	**T0812FICS** **1/3" 8mm f1.2 Monofocal, Manual Iris (CS Mount)**	Monofocal manual iris lenses are an economical choice providing fixed focal lengths and a very simple and compact design. CS-Mount, comprised of all glass optics, they come with locking setscrews and a durable metal barrel and mount.
2)	**H1214FICS** **1/2" 12mm f1.4 Monofocal, Manual Iris (CS Mount)**	
3)	**H0614FICS** **1/2" 6mm f1.4 Monofocal, Manual Iris (CS Mount)**	
4)	**T0412CS** **1/3" 4mm f1.2 Monofocal, w/o Iris (CS Mount)**	

1)	**TG2314AFCS** **1/3" 2.3mm f1.4 Video Auto Iris (CS Mount)**	Auto iris supporting video controlled cameras.
2)	**HG0614FCS** **1/2" 6mm f1.4 Video Auto Iris (CS Mount)**	Auto iris supporting video controlled cameras.
3)	**HG1214AFCS** **1/2" 12mm f1.4 Video Auto Iris (CS Mount)**	Auto iris supporting video controlled cameras.
4)	**TG2616AFCS** **1/3" 2.6mm f1.6 Video Auto Iris (CS Mount)**	Auto iris supporting video controlled cameras.
5)	**TG2616FCS** **1/3" 2.6mm f1.6 DC Auto Iris w/4-pin mini connector short cable (CS Mount)**	Auto iris supporting DC controlled cameras

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Monofocal Auto-Iris

- Focal Length 8mm
- Iris Range F/1.2 - 360
- Iris Operation Auto-Iris (DC)

13FG08IR-SQ
13FG28IR-SQ

TAMRON

Varifocal Auto-Iris

1) 2) 3) 4) 5) 6)

1)	2M-3580AN
2)	2M-2812A
3)	2M-1431A
4)	2M-0660A
5)	2M-5100A
6)	2M-0308A

2M cctv

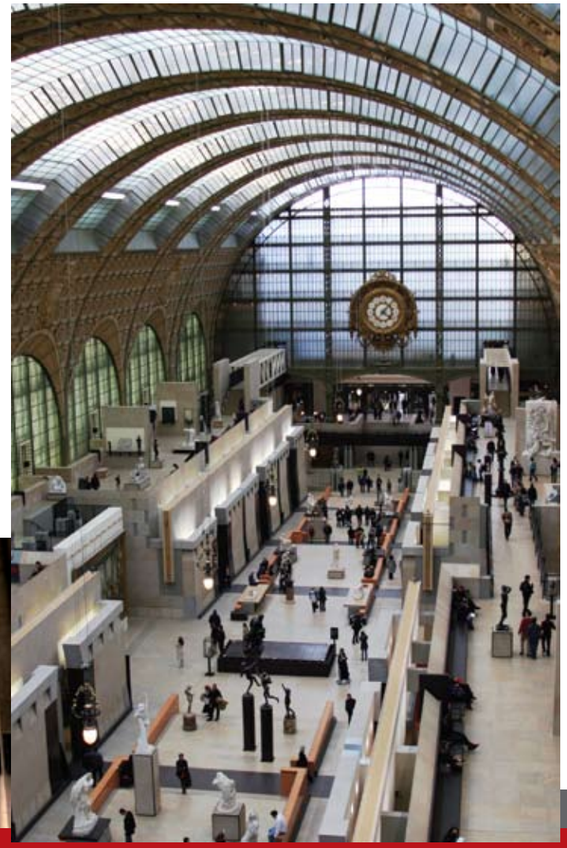
1) 2) 3) 4) 5)

1)	TG2Z3514FCS
2)	TG2Z1816FCS
3)	TG3Z3510FCS
4)	T3Z3510CS
5)	TG3Z2910FCS

computar GANZ

12VG412ASIR-SQ
12VA412ASIR-SQ
13VG20100AS-SQ
H2Z4516CS
12VA1040ASIR-SQ

TAMRON



Varifocal Auto-Iris

1) 2) 3)

1)	VTL-1634AN
2)	VT-2812
3)	VT-5582AN

VITEK

DV5x3.6R4B-SA2L

- Compatible With a Wide Range - 1/2"; 1/3" & 1/4" - Cameras
- 3.6~18mm Focal Length
- High Accuracy Aspheric Lens Adopted
- Built-in ND Filter of T360
- Supporting Super Sensitive Cameras

YV2.7x2.9LA-SA2L

- 1/3" Image Format
- 2.9~8mm Focal Length
- 2.7x Zoom Ratio
- F0.95 - T360 Iris Range

YV10x5R4A-SA2L

- With Wide Aperture of F1.6
- Optimizing The Performance at Low Lighting Intensity
- Wide Range of f=5~50mm
- Built-in ND Filter of T360
- Supporting Super Sensitive Cameras

DV10x7B-SA2L

- Compatible With a Wide Range - 1/2"; 1/3" & 1/4" - Cameras
- 7~70mm Focal Length
- High Accuracy Aspheric Lens Adopted
- Built-in ND Filter of T360
- Supporting Super Sensitive Cameras

YV5x2.7R4B-SA2L

- With Wide Aperture of F1.3
- Built-in ND Filter of T360
- Supporting Super Sensitive Cameras
- Wide Range of f=2.7~13.5mm

YV2.4x2.5A-SA2L

- With Wide Aperture of F1.4
- Optimizing The Performance at Low Lighting Intensity
- Wide Range of 2.5~6mm
- Built-in ND Filter of T360
- Supporting Super Sensitive Cameras

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Mega Pixel Lenses

M13VG246	Focal Length 2.4-6mm • Iris Range F/1.2 - 360 • Iris Operation Auto-Iris • Focus Operation Manual w/Lock
M13VG308	Focal Length 3.0-8mm • Iris Range F/1.0 - 360 • Iris Operation Auto-Iris (DC) • Focus Operation Manual w/ Lock
M13VM308	Focal Length 3.0-8mm • Iris Range F/1.0 - Close • Iris Operation Manual w/Lock • Focus Operation Manual w/Lock

TAMRON

FE185C046HA-1	•Designed With The F-Theta System •Most Suited For Uniform Displaying of Images •Camera Format 5 Megapixels
FE185C057HA-1	
FE185C086HA-1	

FUJINON

Zoom Lenses

1)

2)

3)

4)

5)

1)	**WVLZ802**	•1/2 AI Manual Zoom 6-12mm •For 1/3" & 1/2" CCD Cameras •Auto Iris
2)	**WVLZ816A**	•1/2" Motorized Zoom 6x 8.5-51mm AI •Offers Full Motorized Zoom & Focus Control •Compatible With C or CS Type Cameras
3)	**WVLZ8110**	•1/2" Motorized Zoom 10x 8.5-85mm •Auto Iris •Compatible With 1/2" or 1/3" CCD Cameras
4)	**WVLZA622**	•Varifocal •For WV-NP1004 Network Camera
5)	**WVLZ6115**	•1/3" Motorized Zoom •15x 6-9mm AI •CS-Mount

Panasonic

12PZA10x8C	Focal Length 8-80mm • Iris Range F/1.8 - 360 • Iris Operation Auto-Iris (Video) • Focus Operation Motorized
13PZA10x6C	Focal Length 6-60mm • Iris Range F/1.4 - 360 • Iris Operation Auto-Iris (Video) • Focus Operation Motorized

TAMRON

13ZD Series	1/3" Format Motorized Zoom Auto Iris (Direct Drive) Spot Filter • F1.4 - 360 • CS-Mount
13ZM Series	1/3" Format Motorized Zoom • Motorized Manual Iris & Focus Out Spot Filter • F1.4 Closed • CS-Mount

PELCO

Y12x6A-SE2

•Standard Zoom Lens With The Excellent Cost Performance
•Mutiple Power Supply (6V; +/- 6V; 12V; +/- 12V) Supported
•Enabling The Use of Existing Control Systems
•Built-in ND Filter of T400
•Supporting Super Sensitive Cameras

Y12x6A-YE2

•Standard Zoom Lens With The Excellent Cost Performance
•Mutiple Power Supply (6V; +/- 6V; +/- 12V) Supported
•Enabling The Use of Existing Control Systems
•Built-in Potentio Meter
•Supporting The Preset - Enabled Specification

FUJINON

Questions to ask yourself when considering a surveillance system...

Which System is Right for Me? The first step is to carefully consider your surveillance needs. While one camera connected to a monitor could help, it is unlikely, in most situations, to be enough. Most places of business require more than one camera. In some situations a moveable camera to cover a large area may be required. Secondly, what is it that I am trying to monitor? Are you just wanting to track the comings and goings of people, track merchandise, or capture faces? Do you need wide sweeping views or detailed close ups? All of this will affect the equipment you choose. What type of picture quality do I require? Two parts of the equation are resolution and frame rate. A slower frame rate and lower resolution captured on a video cassette recorder will produce a grainier, jerkier image, but will allow you to record for longer periods of time. The higher the resolution and the faster the frame rate, the costlier the equipment. How long will I store the video? With the advent of DVRs (digital video recorders) images can be stored indefinitely, (as opposed to tape) and allow one to easily transmit images by way of a network or the internet. They also allow instant playback as well as record and display at the same time. Again, the higher the frame rate and resolution, the more costly the DVR. Do I need a professional installer? Although we have systems you can install yourself, it may be advantageous to you to work with a professional installer. Security professionals are familiar with a variety of available systems and their benefits, they can integrate multiple components and ensure proper adjustments and functionality. Most importantly, a professional installer can insure your system continues to perform properly and can even help with enhancements and upgrades.

www.2mcctv.com

2M cctv

24/7 Surveillance

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